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NURSING CARE HOUR STANDARDS STUDY HCSD Report #81-009 Part I - Section B

Book 2 of 4 Books



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HCSD Report #81-009 (Part I - Section B)

Nursing Care Hour Standards Study: Part I ~ Section B. Patient Classification System Model Development,

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Final Report

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NURSING CARE HOUR STANDARDS: PART 1 - SECTION B: PATIENT CLASSIFICATION SYSTEM MODEL DEVELOPMENT

- 1. Phase Three: Direct Nursing Care Activities Frequency Survey.
  - 1.1 Objectives.
- The purpose of phase three was for documentation of direct care requirements. The objectives for phase three were:
- (a) To determine the direct nursing care requirements for variable groups of inpatients.
- b. To establish categories of care for critical care, medical/surgical, obstetrics, psychiatric, neonatal, and pediatric inpatients.

#### 1.2 Methodology.

In phase three, direct nursing care activity frequency surveys were conducted in four medical treatment facilities ranging in size from 190 to 530 inpatient beds. The following medical treatment facilities were utilized for phase three study efforts:

CODE NUMBER	MEDICAL TREATMENT FACILITY	NUMBER OPERATING BEDS
01	Brooke Army Medical Center	530
02	Fitzsimons Army Medical Center	475
03	Eisenhower Army Medical Center	325
15	Darnall US Army Community Hospital	190

The patients' needs for direct care were documented by panels of professional nurses designated as experts, who were considered to have the ability to render the most valid judgement regarding the direct nursing care requirements. Each expert panel was composed of three to four professional nurses. The care requirements were determined retrospectively to capture all of the direct nursing care requirements for the 24-hour time frame. The study project officer was an ongoing member for each of the panels of professional nurses utilized in rating the direct care. The project officer was therefore able to provide needed clarification and support to the panel members.

#### 1.3 Data Collection Instruments.

The data collection instruments were designed utilizing the data generated during phase one of the study. The first data collection instrument, AHS Form 326a (OT), 1 Nov 78 (Appendix A), was utilized during the initial data collection. With experience the instrument was redesigned to increase readability and feasibility with respect to time and utility. These revisions provided four instruments for the recording of the frequency rates for each required direct nursing care activity. The data collection instruments (Appendix B - E) developed were:

AHS Form 326a (OT) rev 18 Sep 79, Direct Nursing Care Tasks - Frequency Rate Requirements for Critical Care and Medical/Surgical.

AHS Form 326a (OT) rev 6 Sep 79, Direct Nursing Care Tasks - Frequency Rate Requirements for Obstetrics.

AHS Form 326a (OT) rev 18 Sep 79, Direct Nursing Care Tasks - Frequency Rate Requirements for Psychiatry.

AHS Form 326a (OT) rev 6 Sep 79, Direct Nursing Care Tasks-Frequency Rate Requirements for Neonatal and Pediatrics.

#### 1.4 Data Collection.

The data collection period covered a period of 6 months, beginning in June 1979 and ending in November 1979. A total of 720 inpatients in the various groups were rated for the documentation of direct care requirements. The data collection schedule was established for the six month rating period and these schedules with dates and times were provided to each member of the expert panel. The selection of inpatients for review by each convened panel was completed by the head nurse for the clinical unit prior to the data collection time.

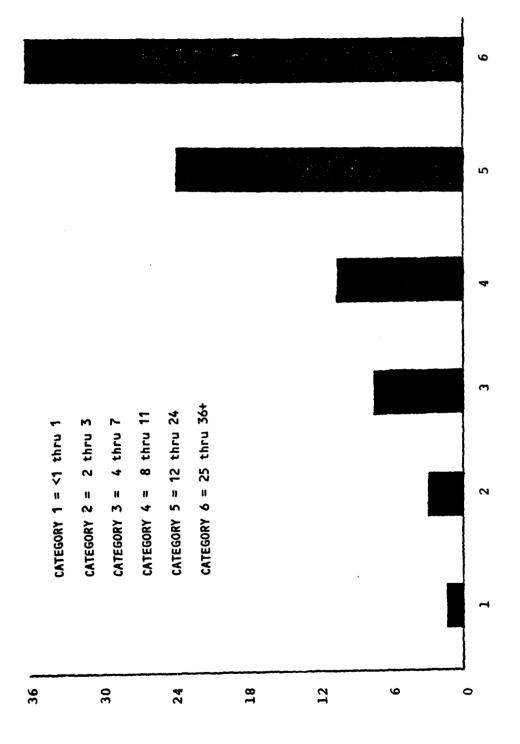
#### 1.5 Data Analysis.

The data generated during these study efforts were analyzed to establish the direct nursing care activity frequency distribution, absolute frequency distribution by cases and adjusted frequency distribution by percent of cases. In addition, descriptive statistics were utilized for the determination of range, mean and variance for each direct nursing care activity for the four clinical areas as follows: a) critical care and medical/surgical; b) obstetrics; c) psychiatry; and d) neonatal and pediatrics (Appendix F - I).

The next step in the data analysis was to compute the hours of care required for inpatients utilizing the data generated during phases two and three. To compute the hours of direct nursing care required for critical care, medical/surgical, obstetric, psychiatric, neonatal, and pediatric clinical services the following elements were utilized: (a) documented direct care requirements for each inpatient; (b) minimal essential mean tasking time for each direct nursing care activity; and (c) mean number of personnel required to perform direct nursing care activities. Utilizing these findings the categories of care were established by calculating the total hours of direct nursing care for each of the 720 cases, and then plotting these cases on a frequency distribution of hours of direct nursing care required within a 24-hour time frame. The distribution of data were then analyzed for groupings of cases and categories of care were established around these groupings.

#### 1.6 Findings.

A relevant number of categories of care were determined and boundaries defined resulting in the category scale illustrated.in figure 1, which displays the categories of care by hours of care for the 24-hour time frame.



CATEGORY OF CARE

HONES OF CARE PER 24-HOUR TIME FRAME

It must be emphasized that the automated system required the development of a single category scale for critical care, medical/surgical, obstetrics, psychiatry, neonatal, and pediatrics. This requirement for a single uniform categorization scale was essential for this patient classification system to interface with the Uniform Chart of Accounts - Personnel Utilization System (USAPERS). UCAPERS placed limitations on the number and class intervals for the category scale. As has been presented, the distribution of data were analyzed for groupings of cases and categories of care were established around these groupings. However, the limitations of UCAPERS required that category boundaries be enlarged for obstetrics. psychiatry and pediatrics. In redefining the category scale the impact of these changes was carefully considered. Having considered the total impact of the changes upon the patient classification system it was determined the overall impact would be negligible, as the design of the patient classification system utilized the total score as the determinant for manpower requirements, and not the category of care. It must be clearly emphasized that in this patient classification system the category of care scale only provided a means for reporting of hours of care required for the twentyfour hour time frame. The rational for the design of the patient classification subsystems is presented in detail in Part II through Part VII of this study.

#### APPENDIX A

Data Collection Instrument AHS Form 326a (OT), 1 Nov 78 Direct Nursing Care Tasks - Frequency Rate Requirements

# DIRECT NURSING CARE TASKS - FREQUENCY RATE REQUIREMENTS

DATE:	RATER'S NAMI	E	rank/grade	MOS
CLINICAL SERVI	ICE(S) CODE:		<	
02 SURGICAL 03 THORACIC 04 CORONARY 05 NEUROSUR 06 PEDIATRI	INTENSIVE CARE INTENSIVE CARE CARDIOVASCULAR IN	NTENSIVE CARE	08 PEDIATRI 09 NEWBORN 10 OBSTETRI 11 GYNECOLO 15 MEDICINE 16 SURGERY 18 PSYCHIA	NURSERY CS CGY
COLLECTION SCE 1=Monday, 2=	HEDULE CODE:	day, 4=Thursday,	5=Friday, 6=Saturo	lay, 7=Sunday
01 Brooke A 03 Eisenhow 04 Letterma	MENT FACILITY CODE  rmy Medical Center er Army Medical Center on Army Medical Center ont Army Medical Center ont Army Medical Center	15 Dan enter 19 Sil enter 22 Rej	rnall Army Hospita Las B. Hayes Army Molds Army Hospit rt Stewart Army Ho	Hospital al
PATIENT'S AGE	CODE: YRS Lent's Card	For 1-	30 days, record in	in MONTHS
		For 1-	100+ years, record (maximum "99"  SEX CODE: 14  Male, 2 = Female	in YEARS
		AHS Form	326a (OT), 1 Nov 1	978

NUTRITIONAL NEEDS:	
Feeding	0 2 0 1
Fluids	0 2 0 2
Snacks	0 2 0 3
Serving Meal. Trays (Preparation Required)	0 2 0 4
Serving Meal Tray (No Preparation Required)	0 2 1 1
Special Feedings: Nasogastric	0 2 0 5
Special Feedings: Gastrostomy	0 2 0 6
Special Feedings: Hyperalimentation	0 2 0 7
Special Feedings: Nasogastric-Continuous.with IMED/IVAC/HOLDER Pump	0209
Special Feedings (Nasogastric)-Continuous with Gastric Feeding Equipment	
Measuring and Recording Intake	0 2 0 8
ELIMINATION:	
Measuring and Recording Output: Urine	0 3 0 1
Measuring and Recording Output: Liquid Feces	0 3 0 2
Measuring and Recording Output: Vomitus	0303
Measuring and Recording Output: Drainage Bottles/All Types	0304
Output Weight: Diapers/Bed Linens	0 3 0 8
Giving a Bedpan .	0 3 0 5
Giving a Urinal	0 3 0 6
Incontinent Care	0307

AHS Form 326c (OT) 1 November 1978

# PHYSIOLOGICAL PARAMETERS:

VITAL SIGNS:	·
Blood Pressure	0801
Pulse: Radial	0802
Pulse: Apical	0803
Pulse: Pedal	0 8 0 9
Pulse: Doppler	0 8 1 0
Rectal/Axillary Temperature, Apical Pulse, & Respiration Rate (Pediatrics)	0 8 1 1
Respirations	0804
Temperature: Oral (Electronic)	0805
Temperature: Rectal (Electronic)	0806
Temperature: Axillary (Electronic)	0807
Oral Temperature, Pulse, & Respirations	0808
BODY WEIGHT/SELECTED MEASUREMENTS:	
Ambulatory Weight	0901
Bed Scale Weight/Adult	0 9 0 2
Abdominal Girth Measurement/Adult	0903
Extremity Circumference Measurement/Adult	0904

AHS Form 326e (OT) 1 November 1978

Saline Irrigation (Gastric)	1 3 1 4
Enema: Cleansing	1304
Enema: Retention (Fleets)	1 3 0 5
Fecal Impaction-Assessment/Removal	1 3 1 2
Colostomy: Irrigation	1 3 0 6
Colostomy: Change Dressing	1 3 0 7
Ileostomy/Ileoconduit (Dressing Change)	
Lavage/Assisting Physician	1 3 0 8
Paracentesis/Assisting Physician	1 3 0 9
Endoscopy /Assisting Physician	
RESPIRATORY:	
Oxygen Administration: Nasal	1401
Oxygen Administration: Mask	1 4 0 2
Oxygen Administration: Prongs	1403
Oxygen Administration: Mist with collar/ Face Tent	1 4 2 4
Croup Tent	1 4 2 5
Endotracheal/Tracheostomy Tube Pressure Cuff	1404
Changing Tracheostomy Tube	1405
Cleaning Tracheostomy Cannula	1408
Changing Tracheostomy Dressing	1423
Chest Tube Care	1406
Changing Chest Bottles	
Chest Pulmonary Therapy: Frappage	1409
Chest Pulmonary Therapy: 'Postural Drainage	
IPPB Treatments	1415
Maximist Treatment	
Blow Bottles	1418
Cough and Deep Breathe	
Incentive Spirometer	
ARS Form 326g (OT), 1 Nov 1978	

Cardiopulmonary Resuscitation  Cardioversion/Assisting Physician	1     5     2     2       1     5     2     3
External Pacemaker/Assisting Physician	
Rotating Tourniquets  Elastic Stockings	
Ace Bandages	1513
SKIN:	
Decubitus Care	
Skin Care	1602
Suture or Skin Clip Removal (15 or More)	
Suture or Skin Clip Removal (Less Than 15)	1 6 2 2
Dressing Change: 'Small, less than 4" x 8"	
Dressing Change: Large, 4" x 8" or greater	1 6 0 5
Reinforcing Dressing	
Wound Irrigation	1 6 0 7
Soaking Hand	1 6 0 8
Soaking Foot	1609
Hot Compresses: One application	
Hot Compresses: Continuous Applications	
Cold Compresses .	
Sitz Bath	
Surgical Prep (Local)	
Surgical Prep (3-Way)	
Wound Culture	
Heat Lamp	
Back Rub	1617
Air Floatation/Alternating Pressure Mattress: Application	
Isolation/Dressing/Undressing (Gown/Gloves)	
Death Care AHS Form 3261 (OT), 1 Nov 1978 A-5	

Urine Specimen: Routine	
Urine Specimen: Clean Catch	
Perineal Care	1906
Douche	
Dilatation and Curettage/Assisting Physician or Evacuation	
Vaginal/Pelvic Examinations/Assisting Physician	
Urinary Bladder Training	
BODY TEMPERATURE REGULATION:	
Sponging	2001
Hypothermia Treatment	2002
MEDICATION ADMINISTRATION:	
Oral	
Intramuscular	2 1 0 2
Subcutaneous	2 1 0 3
Suppositories Rectal/Vaginal	2 1 0 4
Topical	2 1 0 5
Sublingual	2 1 0 6
DIAGNOSTIC TESTS:	
Bone Marrow Aspiration/Assisting Physician	2 2 0 1
Lumbar Puncture/Assisting Physician	2 2 0 2
Liver Biopsy/Assisting Physician	2 2 0 8
Urine Testing: Protein	2 2 0 4
Urine Testing: Specific Gravity	2 2 0 6
Urine Testing: Fractional Urines (Sugar/Aceton	2207
Guiac Testing: Feces, Vomitus, or GI Drainage	2209
Collection of Feces Sample for Routine O & P and Culture	2 2 1 0
AHS Form 326k (OT) 1 November 1978	·

..... A-6

External Fetal Heart Tone Monitoring/Application of Ultrasonic Transducer	2 4 2 9
External Contraction Mositoring/Application of Tocotransducer	2 4 2 8
Application of Tocotransducer and Ultrasonic Transducer	2 4 3 2
Adjust Ultrasonic Transducer	2 4 3 5
Fetal Heart Tones/Ultrasonic Transducer	2 4 3 6
Fetal Heart Tones/Ultrasonic Transducer and Uterine Contractions/Tocotransducer	2 4 3 7
Amniotomy (Assisting Physician)	2 4 2 3
Fetal Electrode Insertion	2 4 0 5
Fetal Electrode Insertion (Assisting Physician)	2 4 0 6
Insertion of Intrauterine Catheter	2 4 0 7
Insertion of Intrauterine Catheter (Assisting Physician)	2 4 0 8
Fetal Electrode Insertion/Intrauterine Catheter Insertion	2 4 3 0
Fetal Electrode Insertion/Intrauterine Catheter (Assisting Physician)	2431
	2 4 3 1
Catheter (Assisting Physician)	
Catheter (Assisting Physician)  Internal/External Uterine Contraction Monitoring	2 4 0 9
Catheter (Assisting Physician)  Internal/External Uterine Contraction Monitoring Pitocin Induction	2 4 0 9
Catheter (Assisting Physician) Internal/External Uterine Contraction Monitoring Pitocin Induction Pitocin Induction (Assisting Physician)	2 4 0 9
Catheter (Assisting Physician)  Internal/External Uterine Contraction Monitoring Pitocin Induction  Pitocin Induction (Assisting Physician)  Observation and Assessment/Second Stage of Labor Routine Delivery Room Functions (Assisting	2 4 0 9
Catheter (Assisting Physician)  Internal/External Uterine Contraction Monitoring  Pitocin Induction  Pitocin Induction (Assisting Physician)  Observation and Assessment/Second Stage of Labor  Routine Delivery Room Functions (Assisting Physician)	2 4 0 9
Catheter (Assisting Physician)  Internal/External Uterine Contraction Monitoring  Pitocin Induction  Pitocin Induction (Assisting Physician)  Observation and Assessment/Second Stage of Labor  Routine Delivery Room Functions (Assisting Physician)  Fundus Message	2 4 0 9
Catheter (Assisting Physician)  Internal/External Uterine Contraction Monitoring  Pitocin Induction  Pitocin Induction (Assisting Physician)  Observation and Assessment/Second Stage of Labor  Routine Delivery Room Functions (Assisting Physician)  Fundus Message  Changing Perineal Pads	2 4 0 9
Catheter (Assisting Physician)  Internal/External Uterine Contraction Monitoring  Pitocin Induction  Pitocin Induction (Assisting Physician)  Observation and Assessment/Second Stage of Labor  Routine Delivery Room Functions (Assisting Physician)  Fundus Message  Changing Perineal Pads  Perineal Suture Care	2       4       0       9
Catheter (Assisting Physician)  Internal/External Uterine Contraction Monitoring Pitocin Induction  Pitocin Induction (Assisting Physician)  Observation and Assessment/Second Stage of Labor  Routine Delivery Room Functions (Assisting Physician)  Fundus Message  Changing Perineal Pads  Perineal Suture Care  Perineal Suture Care Instructions	2       4       0       9
Catheter (Assisting Physician)  Internal/External Uterine Contraction Monitoring Pitocin Induction  Pitocin Induction (Assisting Physician)  Observation and Assessment/Second Stage of Labor  Routine Delivery Room Functions (Assisting Physician)  Fundus Message  Changing Perineal Pads  Perineal Suture Care  Perineal Suture Care Instructions  Teaching Breast Feeding	2       4       0       9

Oxyhood Application/Replacement	2 5 1 6
Oxygen Analyzer Utilization	2 5 1 7
Portable Phototherapy Treatment	2 5 1 8
Newborn Abdominal Girth Measurement	2 5 1 9
Chest Measurement of Newborn	2 5 2 0
Body Length Measurement	2 5 2 1
Head Circumference Measurement	2 5 2 2
Body Weight: Neonate/Infant	2 5 2 3
Umbilical Care	2 5 2 4
Prophylactic Eye Care	2 5 2 5
Arteriosonde Blood Pressure Measurement	2 5 2 6
Umbilical Artery Blood Pressure Measurement	2 5 2 7
Newborn Pulmonary Assessment	2 5 2 8
Newborn Reflexes Assessment	2529
Heel Stick	2530
Dextrostick	2 5 3 1
Scalp Vein Infusion: Initiating	2 5 3 2
Umbilical Vein/Artery Cannulation/ Assisting Physician	2 5 3 3
Removing Umbilical Catheter: Vein/Artery	2534
Transfusion Exchange/Assisting Physician	2 5 3 5
Ventricular Tap/Assisting Physician	2 5 3 6
Bladder Tap/Assisting Physician	2537
Circumcision/Assisting Physician	2 5 3 8
Newborn Septic Workup	2 5 3 9
Physical Examination/Assisting Physician	

AHS Form 3260 (OT) 1 November 1978

#### ACTIVITIES OF DAILY LIVING TASK FREQUENCY TASK CODES HYGIENE NEEDS: Bathing, Complete Bathing, Partial Bathing, Utensils Provided Shower/Sitting Shower Tub Bath AM Care AM Care, Partial AM Care, Utensils Provided Oral Hygiene PM Care 0 Nail Care 0 Shampoo 0 8 0 Shaving 0 9 Occupied Bed Unoccupied Bed 1 Changing Bottom Sheet (Only) Changing Top Sheet (Only)

AHS Form 326b (OT) 1 November 1978

Changing Bed Linen Protector/Chux

8

### MOBILITY

• •	
MOBILITY	
Ambulating: First Time	0401
Ambulating: Bed to Floor	0402
Ambulating: Chair to Bed/Reverse	0403
Ambulating: Bed to Commode	0404
Ambulating: Assistance while Walking	0405
Sitting on Side of Bed	0406
CHANGING POSITION:	
Patient Position in Bed	0501
Adjusting Position of Bed	0 5 0 2
Turning Frame/Stryker/Foster/Circ-Olectric	0503
Bed to Stretcher/Reverse	0504
Adjusting Siderails	0 5 0 5
Adjusting Restraints (posey/gauze)	0 5 0 6
Fowlers/Trendelenburg Position	0 5 0 7
EXERCISING:	•
Active Exercise	
Passive Exercise	
- TODAY - EXELCISE	
PSYCHOLOGICAL NEEDS:	
Orientation to Clinical Unit	0701
Explanation of Procedures and Tests	0702
Answering Patient's Questions	
Visiting with Patients/Purposeful Interaction	

AHS Form 326d (OT) 1 November 1978

<del></del>		•
CARDIAC ACTIVITY:	•	•
Monitor Setup/Exchange		
Rhythm Strip/Monitor		
Rhythm Strip/ECG Machine		
12 Lead ECG	1 0 0 3	
Central Venous Pressure (Manual)	1 0 0 4	
Heart Sounds	1 0 -0 5	
Pulmonary Artery End-Diastolic Pressure Wedge (PAEDP Wedge)	1 0 0 6	
Pulmonary Artery Pressure	1007	
Monitor Reading of Blood Pressure, Heart Rate, Pulmonary Artery Pressure, and/or Central Venous Pressure	1008	
Rhythm Strip Measurements	1 0 0 9	
NEUROLOGICAL:	,	
Pupil Reflexes		
Mental Alertness	1 1 0 2	
Sensory Discrimination	1 1 0 3	
Orientation	1104	
Motor/Sensory Testing	1 1 0 5	
RESPIRATORY ASSESSMENT:		
Vital Capacity	1 2 0 1	
Pulmonary Assessment	1 2 0 2	
THERAPEUTIC ACTIVITIES/MODALITIES		
GASTROINTESTINAL:		
Nasogastric Tube: Insertion		$\Box$
Nasogastric Tube: Irrigation	1 3 0 2	$\Box$
Nasogastric Tube: Instillation		
Nasogastric Tube: Removal  AHS Form 326f (OT), 1 Nov 1978 A-11	1 3 0 3	ЦЦ

Positioning For X-Ray/Assisting X-Ray Tech	1422
Respiratory Resuscitation	1416
Intubation/Assisting Physician	1421
Suctioning: Oral	1411
Suctioning: Tracheostomy	1412
Suctioning: Naso-Tracheal	1413
Suctioning: Endotracheal	1414
Suctioning: Bulb Syringe	1 4 2 6
Thoracentesis/Assisting Physician	1417
CARDIOVASCULAR:	
Venipuncture: Blood Sample	1501
Venipuncture: Blood Culture	1502
Arterial Puncture: Blood Gases /Assisting or not Assisting Physician	1 5 0 3
Intravenous/Arterial Line: Blood Sample	
Intravenous Infusion: Initiating	1505
Intravenous Infusion: Flow Rate	
Intravenous Infusion: Change IV Bottle	1 5 0 6
Intravenous Infusion: IV Push Medications	
Intravenous Infusion: IV Catheter Care	1508
Intravenous Infusion: Piggy-Back Medications	
Intravenous Infusion: IVAC and IMED Setup	
Intravenous Infusion: Platelets/Plasma	1520
Intravenous Infusion: Blood Transfusion/Connect	1 5 1 4
Intravenous Infusion: Terminating	
Arterial Infusion: Arterial Line Setup	
Arterial Infusion: Swan-Ganz Catheter Setup	
Arterial Infusion: Transducer Exchange	
Arterial Infusion: Medications	1525
ARS Form 326h.(OT), 1 Nov 1978 A_12	

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EENT:	
Eye Care	1701
Irrigations: Eye	1702
Irrigations: Ear	1703
Irrigations: Throat	1704
Instillation of Drops: Eye	
Instillation of Drops: Ear	1706
Instillation of Drops: Nose	
Culture: Nose	1708
Culture: Throat	1709
Culture: Sputum	
NEUROLOGICAL-SKELETAL:	
Pin Care	
Head Tongs	1802
Bed Cradle	
Foot Board	1804
Ice Packs	1805
Extremity Traction: Application	1806
Extremity Traction: Adjust	1809
Extremity Elevation	1807
Cast Care	1808
Seizure Care	
UROLOGICAL-GYNECOLOGICAL:	
Catheterization: Foley	
Catheterization: Straight	
Catheter Care	
Foley Catheter Removal	
ANS Form 326j (OT)	
1 November 1978	••

PATIENT TEACHING / NEONATAL AND PEDIATRIC	FAN	ILY	INSTRUCT	ION
Medication Administration	2	3	0 1	
Insulin Administration	2	3	1 2	
Colostomy Care	2	3	0 2	
Ileostomy/Ileoconduit Care	2	3	1 4	
Postural Drainage	2	3	0 3	
Urine Testing	2	3	0 4	
Blow Bottles (Incentive Spirometer)	2	3	0 5	
Dietary Explanations	2	3	0 6	
Preoperative Instructions	2	3	0 7	
Diagnostic Tests	2	3	0 8	
Disease/Condition Related Instructions	2	3	0 9	
Chemotherapy Instructions	2	3	10	
Dressing Change	2	3		
Diabetic Instructions	2	3	1 3	
OBSTETRICAL				
Labor Room Examination/Preparation Routine	2	4	3 4	
Fetal Heart Tones: Manual	2	4	1 2	
Fetal Heart Tones: Doppler	2	4	1 3	
Vaginal Examination/Dilatation & Effacement Assessment	2	4	0 3	
Vaginal Examination/Dilatation & Effacement Assessment (Assisting Physician)	2	4	0 4	
Vulvar/Anal Area Prep	2	4	0 1	
Supporting Patient During Uterine Contraction	2	4	0 2	
Manual Contraction Assessment	2	4	1 0	
External Fetal Heart Tone Monitoring/ Application of Ultrasonic Transducer	2	4	2 9	

AHS Form 326 L (OT) 1 November 1978

Fetal Scalp Sampling (Assisting Physician)	2 4 1 4
Oxytocin Challenge Test (Assisting Physician) (Inpatients Only)	2 4 2 1
Non-Stress Test (Assisting Physician) (Inpatients Only)	2422
Amniocentesis (Assisting Physician) (Inpatients Only)	2 4 2 4
NEONATAL - PEDIATRICS	
Graduated Feeder (Premature) Feeding	2 5 0 1
Bottle Feeding	2 5 0 2
Oral-Gastric Tube Feeding	2 5 0 3
Oral-Jejunostomy Feeding	2504
Assessing Gastric Residual	2 5 0 5
Bubbling Baby (Eructate)	2506
Diaper Change	2 5 0 7
Shirt Change/Pediatric	2 5 4 1
Application Urine Collection Bag	2 5 0 8
Changing Linens/Newborn	2 5 0 9
Unbilical Cord Culture .	2 5 4 2
Holding Baby (Newborn/Infant)	2 5 1 0
Radiant Warmer	2 5 1 1
Isolettes W/Servo Control.	2512
Temperature Regulation: Plastic Wrap	2 5 1 3
Temperature Regulation: K-Pad	2 5 1 4
Temperature Probe	2515

ARS Form 326n (OT) 1 November 1978

## **PSYCHIATRIC**

One-to-One Observation/Arms Length Observation	2 6 0 1	
Constant/Close Observation	2 6 0 2	
Situational Observation	2 6 0 3	
Leader/Co-Leader Group Therapy	2 6 0 4	
Appearance, Behavior and Conversation Assessment	2 6 0 5	
Extrapyramidal Syndrome Assessment	2 6 0 6	
Patient Government Sessions	2 6 0 7	
Planned Recreational Activity Sessions	2 6 0 8	
Leather Restraint Application/2-Point Restraint	2 6 0 9	
Leather Restraint Application/4-Point Restraint	2 6 1 0	
Body Restraint Application	2 6 1 1	
Physically Restraining Patient	2 6 1 2	
Physically Placing Patient into Seclusion Room	2 6 1 3	
Electroconvulsive Therapy/Assisting Physician	2 6 1 4	

A4S Form 326p (OT) 1 November 1978

#### APPENDIX B

Data Collection Instrument AHS Form 326a (OT), rev 18 Sep 79

Direct Nursing Care Tasks - Frequency Rate Requirements for

Critical Care and Medical/Surgical

## DATA COLLECTION INSTRUMENT

# DIRECT NURSING CARE TASKS - FREQUENCY RATE REQUIREMENTS

	RANK/ MOS
CLINICAL SERVICE(S) CODE:	+ 🗆 🗆
01 MEDICAL INTENSIVE CARE 02 SURGICAL INTENSIVE CARE 03 THORACIC-CARDIOVASCULAR INTENSIVE 04 CORONARY CARE	05 NEUROSURGERY INTENSIVE CARE 11 GYNECOLOGY CARE 15 MEDICINE 16 SURGERY
COLLECTION SCHEDULE CODE:	· · · · · · · · · · · · · · · · · · ·
Monday, 2=Tuesday, 3=Wednesday, 4=	Thursday, 5=Friday, 6=Saturday, 7=Sunday
MEDICAL TREATMENT FACILITY CODE:	
Ol Brooke Army Medical Center O3 Eisenhower Army Medical Center O4 Letterman Army Medical Center O8 Wm Beaumont Army Medical Center 10 Martin Army Hospital	22 Reynolds Army Hospital
PATIENT'S AGE CODE:     YRS	For 1-99 + years, record in <u>YEARS</u> (Maximum "99")
Inpatient's Card	
	PATIENT'S SEX CODE:
	1 = Male 2 = Female
AHS Form 326a (OT) 18 Sep 79	B-1

# ACTIVITIES OF DAILY LIVING

HYGTENE NEEDS:	TASK CODES	FREQUENCY
Bathing, Complete	0 1 0 1	
Bathing, Partial	0 1 0 2	
Bathing, Utensils Provided	0 1 1 3	
Shower/Sitting Shower	0 1 1 5	
Tub Bath	0 1 1 6	
AM Care	0 1 0 4	
AM Care, Partial	0 1 1 4	
AM Care, Utensils Provided	0 1 1 2	
Oral Hygiene	0 1 0 3	
TM Care	0 1 0 5	
Nail Care	0 1 0 6	
Shampoo	0 1 0 7	
Shaving	0 1 0 8	
Occupied Bed	0 1 0 9	
Unoccupied Bed	0 1 1 0	
Changing Bottom Sheet (Only)	0 1 1 1	
Changing Top Sheat (Only)	0 1 1 7	
Changing Bed Linen Protector/Chux	0 1 1 8	

NUTRITIONAL NEEDS:	
Feeding	0 2 0 1
Fluids	0 2 0 2
Snacks	0 2 0 3
Serving Meal Trays (Preparation Required)	0 2 0 4
Serving Meal Tray (No Preparation Required)	0 2 1 1
Special Feedings: Nasogastric	0 2 0 5
Special Feedings: Gastrostomy	0206
Special Feedings: Hyperalimentation/Intravenous	0 2 0 7
Special Feedings: Nasogastric-Continuous- with IMED/IVAC/HOLDER Pump	0 2 0 9
Special Feedings (Nasogastric)-Continuous with Gastric Feeding Equipment  Measuring and Recording Intake	0 2 1 0
ELIMINATION:	
Measuring and Recording Output: Urine	
Measuring and Recording Output: Liquid Feces	0 3 0 2
Measuring and Recording Output: Vomitus	
Measuring and Recording Output: Drainage Bottles/All Types	
Output Weight: Diapers/Bed Linens	0308
Giving a Bedpan	0305
Giving a Urinal	0306
Incontinent Care	0 3 0 7

# MOBILITY

## MOBILITY

Ambulating: First Time	0	4	0		
Ambulating: Bed to Floor	0	4	0	2	
Ambulating: Chair or Wheelchair to Bed/Reverse	0	4	0	3	
Ambulating: Bed to Commode	0	4	0	4	
Ambulating: Assistance while Walking	0	4	0	5	
Sitting on Side of Bed	0	4	0	6	
CHANGING POSITION:					
Patient Position in Bed	0	5	0	1	
Adjusting Position of Bed	0	5	0	2	
Turning Frame/Stryker/Foster/Circ-Olectric	0	5	0	3	
Bed to Stretcher/Reverse	0	5	0	4	
Adjusting Siderails	0	5	0	5	
Adjusting Restraints (posey/gauze)	0	5	0	6	
Fowlers/Trendelenburg Position	0	5	0	7	
EXERCISING:					
Active Exercise	0	6	0	1	
Passive Exercise	0	6	0	2	
PSYCHOLOGICAL NEEDS:					
Orientation to Clinical Unit	0	7	0	1	
Explanation of Procedures and Tests	0	7	0	2	
Answering Patient's Questions	0	7	0	3	
Visiting with Patients/Purposeful Interaction	0	7	0	4	

## PHYSIOLOGICAL PARAMETERS:

VITAL SIGNS:	•
Blood Pressure	0801
Pulse: Radial/Brachial	0 8 0 2
Pulse: Apical	0 8 0 3
Pulse: Pedal/Femoral/Popliteal	0809
Pulse: Doppler	0810
Respirations	0804
Temperature: Oral (Electronic or Mercury)	,0805
Temperature: Rectal (Electronic or Mercury)	0806
Temperature: Axillary (Electronic or Mercury)	0807
Oral Temperature, Pulse, & Respirations	0808
BODY WEIGHT/SELECTED MEASUREMENTS:	
Ambulatory Weight	0901
Bed Scale Weight/Adult	0 9 0 2
Abdominal Girth Measurement/Adult	0903
Extremity Circumference Measurement/Adult	0904

CARDIAC ACTIVITY:						
Monitor Setup/Exchange	1	0	0			
Rhythm Strip/Monitor	1	0	0	2		
Rhythm Strip/ECG Machine	1	0		0		
12 Lead ECG	1	0	0	3		
Central Venous Pressure (Manual)	1	0	0	4		
Eeart Sounds		0	0	5		
Pulmonary Artery End-Diastolic Pressure Wedge (PAEDP Wedge)	1	0	0	6		
Pulmonary Artery Pressure	1	0	0	7		
Monitor Reading of Blood Pressure, Heart Rate, Pulmonary Artery Pressure, and/or Central Venous Pressure	1	0	0	8		
Rhythm Strip Measurements	1	0	0	9		
Cerdiac Output Measurements (Assisting Physician)		0				
Adjusting Cardiac Monitor/Connecting Leads/ Reset Alarm	1	0	[1]	2		
NEUROLOGICAL:						
Pupil Reflexes	1	1	0	1		
Mental Alertness	1		0	2		
Sensory Discrimination			0	3		
Orientation	1		0	4		
Motor/Sensory Testing		1	0	5		
RESPIRATORY ASSESSMENT:						
Vital Capacity		2	0			
Pulmonary Assessment		2	0	2		
GASTROINTESTIONAL ASSESSMENT:	ra-	نجا	<u> </u>	<del></del>	<b></b>	,
Bowel Sound Assessment	2		۳			Ш

## THERAPEUTIC ACTIVITIES/MODALITIES

#### GASTROINTESTINAL:

Nasogastric Tube: Insertion	1 3 0 1
Nasogastric Tube: Irrigation	1 3 0 2
Nasogastric Tube: Instillation	
Nasogastric Tube: Removal	1 3 0 3
Saline Irrigation (Gastric)	1 3 1 4
Enema: Cleansing	1 3 0 4
Enema: Retention (Fleets)	1 3 0 5
Fecal Impaction-Assessment/Removal	1 3 1 2
Colostomy: Irrigation	1 3 0 6
Colostomy: Change Dressing	1 3 0 7
Ileostomy/Ileoconduit (Dressing Change)	1 3 1 0
Lavage/Assisting Physician	1 3 0 8
Paracentesis/Assisting Physician	1 3 0 9
Endoscopy /Assisting Physician	1 3 1 3
Proctoscopy (Assisting Physician	
Rectal Tube Insertion	
Rectal Tube Removal	
RESPIRATORY:	•
Oxygen Administration: Nasal	
Oxygen Administration: Mask	1 4 0 2
Oxygen Administration: Prongs	1403
Oxygen Administration: Mist with collar/ Face Tent	1424
Endotracheal/Tracheostomy Tube Pressure Cuff	
Changing Tracheostomy Tube	1405

Cleaning Tracheostomy Cannula	1408
Changing Tracheostomy Dressing	1 4 2 3
Chest Tube Insertion (Assisting Physician)	1 4 2 8
Chest Tube Care	1406
Changing Chest Bottles	1407
Chest Tube Removal (Assisting Physician)	1 4 2 9
Chest Pulmonary Therapy: Frappage '	1409
Chest Pulmonary Therapy: Postural Drainage	
IPPB Treatments	1415
Maximist Treatment	1 4 2 7
Blow Bottles	1 4 1 8 -
Cough and Deep Breathe	1419
Incentive Spirometer	1 4 2 0
Positioning For X-Ray/Assisting X-Ray Tech	1 4 2 2
Respiratory Resuscitation	1416
Extubation (Assisting Physician)	
Intubation/Assisting Physician	1 4 2 1
Suctioning: Oral	1411.
Suctioning: Tracheostomy	1 4 1 2
Suctioning: Naso-Tracheal	1413
Suctioning: Endotracheal	1414
Thoracentesis/Assisting Physician	1417
Bronchoscopy (Assisting Physician)	

CARDIOVASCULAR:			•			
Venipuncture: Blood Sample	1	5	0	1		
Venipuncture: Blood Culture	1	5	0	2		
Arterial Puncture: Blood Gases /Assisting or not Assisting Physician		5	0	3		
Intravenous/Arterial Line: Blood Sample	1	5	1	5	$\square$ .	
Intravenous Infusion: Initiating	]	5	0	5		
Intravenous Infusion: Flow Rate	1	5	0	4		
Intravenous Infusion: Change IV Bottle	1	5	0	6		
Intravenous Infusion: IV Push Medications	1	5	0	7		
Intravenous Infusion: IV Catheter Care		5	0	8		
Intravenous Infusion: Piggy-Back Medications	1	5	0	9		
Intravenous Infusion: IVAC and IMED Setup	1	5	1	1		
Intravenous Infusion: Platelets/Plasma	1	5	2	0		
Intravenous Infusion: Blood Transfusion/Connect	1	5	1	4		
Intravenous/Arterial Infusion: Terminating		5	1	0		
Arterial Infusion: Arterial Line Setup	1	5	1	7		
Arterial Line Initiation (Assisting Physician)	1	5	2	8		
Arterial Infusion: Swan-Ganz Catheter Setup	1	5	1	8		
Swan Ganz Catheter Insertion (Assisting Physician		5	2	6		
Swan Ganz Catheter Removal (Assisting Physician)	1	5	2	7		
Arterial Infusion: Transducer Exchange	1	5		6		
Cut-down/Surgical Intravenous Initiation (Assist-	1	5	2	9 -		
ing Physician) Arterial Infusion: Medications	1	5	2	5		
Cardiopulmonary Resuscitation	1	5	2	2		
Cardioversion/Assisting Physician	1	5	2	3		
External Pacemaker/Assisting Physician	1	5	2	1		
Rotating Tourniquets	1	5	2	4		
Elastic Stockings	1	5	1	2		
Ace Bandages	1	5	1	3		

SKIN:	
Decubitus Care	
Skin Care	1602
Suture or Skin Clip Removal (15 or More)	1603
Suture or Skin Clip Removal (Less Than 15)	1622
Dressing Change: Small, less than $4^{\prime\prime}$ x $8^{\prime\prime}$	1604
Dressing Change: Large, 4" x 8" or greater	1605
Reinforcing Dressing	
Wound Irrigation	
Soaking Hand	1608
Soaking Foot	
Hot Compresses: One application	
Hot Compresses: Continuous Applications	
K-Pad Application	1 6 2 3
Cold Compresses	
Sitz Bath	1612
Surgical Prep (Local)	1 6 1 3
Surgical Prep (3-Way)	
Wound Culture	
Heat Lamp	1616
Back Rub	
Air Floatation/Alternating Pressure Mattress: Application	
Isolation/Dressing/Undressing (Gown/Gloves)	
Death Care	
EENT:	
Eye Care	
Irrigations: Eye	1 7 0 2
Irrigations: Ear	
Irrigations: Throat	
K_IM	

Instillation of Drops: Eye	1 7 0 5
Instillation of Drops: Ear	1706
Instillation of Drops: Nose	
Culture: Nose	1708
Culture: Throat	1709
Culture: Sputum	1710
NEUROLOGICAL-SKELETAL:	
Pin Care	
Head Tongs	1802
Bed Cradle	1803
Foot Board	1804
Ice Packs	1805
Extremity Traction: Application	1 8 0 6
Extremity Traction: Adjust	1809
Extremity Elevation	1807
Cast Care	
Seizure Care	
Circulation Check	
UROLOGICAL-GYNECOLOGICAL:	
Catheterization: Foley	
Catheterization: Straight	1 9 0 2 .
Catheter Care	1903
Foley Catheter Removal	1907
Condom Catheter Application	1 9 1 2
Bladder Irrigation	1 9 1 6
Urine Specimen: Routine	
Urine Specimen: Clean Catch/Foley Catheter	
Perineal Care	1 9 0 6
Douche	1 9 0 8

Dilatation and Curettage/Assisting Physician or Evacuation Vaginal/Pelvic Examinations/Assisting Physician Urinary Bladder Training  Peritoneal Dialysis Initiation (Assisting Physician) Peritoneal Dialysis (Exchange of Dialysis Solutions) Peritoneal Dialysis (Removing Dialysis Catheter/Assisting Physician)  Changing Perineal Pads  Perineal Suture Care	1       9       0       9         1       9       1       0         1       9       1       1         1       9       1       3         1       9       1       4         1       9       1       4         1       9       1       5         2       4       1       7         2       4       1       8         2       4       1       8
Perineal Suture Care Instructions	2 4 1 9
BODY TEMPERATURE REGULATION:  Sponging  Hypothermia/Hyperthermia Treatment	2 0 0 1
MEDICATION ADMINISTRATION:	
Ora1	2 1 0 1
Intramuscular	2 1 0 2
Subcutaneous	2 1 0 3
Suppositories Rectal/Vaginal	2 1 0 4
Topical	2 1 0 5
Sublingual	2 1 0 6
DIAGNOSTIC TESTS:	
Bone Marrow Aspiration/Assisting Physician	2 2 0 1
Lumbar Puncture/Assisting Physician	2 2 0 2
Liver Biopsy/Assisting Physician	2 2 0 8

Urine Testing: Protein	2 2 0 4
Urine Testing: Specific Gravity	2 2 0 6
Urine Testing: Fractional Urines (Sugar/Aceton	e)2 2 0 7
Guiac Testing: Feces, Vomitus, or GI Drainage	2 2 0 9
Collection of Feces Sample for Routine O & P and Culture Hematocrit	
Situational Observation	2 6 0 3
PATIENT TEACHING / NEONATAL AND PEDIATRIC	C FAMILY INSTRUCTION
Medication Administration	
Insulin Administration  Colostomy Care	
Ileostomy/Ileoconduit Care	2 3 1 4
Postural Drainage	2 3 1 4
•	
Postural Drainage	
Postural Drainage Urine Testing	2303
Postural Drainage Urine Testing Blow Bottles (Incentive Spirometer)	2       3       0       3
Postural Drainage  Urine Testing  Blow Bottles (Incentive Spirometer)  Dietary Explanations	2       3       0       3
Postural Drainage Urine Testing Blow Bottles (Incentive Spirometer) Dietary Explanations Preoperative Instructions	2       3       0       3

Dressing Change

Diabetic Instructions

CONSTRAINTS:	
Intravenous Line/Heparin Lock	
Arterial Line/Swan Ganz	0 0 0 2
Central Venous Pressure Line	0 0 0 3
Hemodialysis Shunt	0 0 2 5
Respirator/Endotracheal Tube	0 0 0 5
Respirator/Tracheostomy Tube	0 0 5 2
Endotracheal Tube	0008
Tracheostomy Tube	0019
Oxygen Administration	0 0 0 7
Head Tongs	
Neck Brace/Cervical Collar	0 0 5 7
Cervical Traction	0 0 5 5
Pelvic Traction	0 0 3 9
Extremity Traction (INVASIVE)	0 0 5 4
Extremity Traction (NON-INVASIVE)	0 0 2 6
Clavicle Splint	0 0 5 8
Extremity Splint	0 0 4 1
Body Cast	
Extremity Cast	0 0 1 6
Restraints	0 0 1 5
Stryker/Foster Frame/CircOlectric Bed	
Roto-Rest Bed	
Mesh Bed	
Ped Cuelle	

Abduction Pillow	0 0 2 0
Sand Bags	0 0 5 9
Cardiac Monitor/Apnea Monitor	0004
External Pacemaker	0 0 5 6
Hypothermia Blanket	0 0 2 2
Telethermometer	
Nasogastric/Oral Gastric Tube	0009
Chest Tube	
Foley Catheter	0006
Condom Catheter	0 0 1 4
Supra-pubic Catheter	0 0 2 4
Uterostomy Tube	0 0 4 2
Nephrostomy Tube	0 0 4 3
Gastrostomy Tube	0 0 2 1
Colostomy/Ileostomy/Ileoconduit Bag	0 0 3 7
Rectal Tube	0 0 2 7
Hemovac/Drainage Tubes	
Blind (Temporary/Permanent)	
Loss of Voice (Temporary/Permanent)	0 0 4 5
Loss of Extremity	0046
Deaf	0047
Obese Male (more than 220 pounds)	
Obese Female (more than 180 pounds)	
Non-English Speaking	
Paralysis/Hemipleagia/Paraplegia/Quadriplegia	0 0 6 0

#### APPENDIX C

Data Collection Instrument AHS Form 326a (OT), rev 6 Sep 79

Direct Nursing Care Tasks - Frequency Rate Requirements for

Obstetrics

# DATA COLLECTION INSTRUMENT DIRECT NURSING CARE TASKS - FREQUENCY RATE REQUIREMENTS

DATE: RATER'S NAMES 1 2 3.	RANK/ GRADE	MOS
CLINICAL SERVICE(S) CODE		
OBSTETRICS		
COLLECTION SCHEDULE CODE:		
1=Monday, 2=Tuesday, 3=Wednesday, 4=Thu	rsday, 5=Friday, 6=Saturday	, 7=Sunday
MEDICAL TREATMENT FACILITY CODE:	]	
02 Fitzsimons Army Medical Center 19 03 Eisenhower Army Medical Center 19 04 Letterman Army Medical Center 20	Martin Army Hospital Darnall Army Hospital Silas B. Hayes Army Hosp Reynolds Army Hospital Fort Stewart Army Hospita	
PATIENT'S AGE CODE: The state of the state o	•	<del></del>
Inpatient's Card		:
	PATIENT'S SEX CODE: 2	· • •
AHS Form 3262 (OT) Rev 6 Sep 79	. •	

ACTIVITIES OF DAILY LIVING		TASK
HYGIENE NEEDS:	TASK CODES F	REQUENCY
Bathing, Complete	0 1 0 1	
Bathing, Partiel	0 1 0 2	
Bathing, Utensils Provided	0 1 1 3	
Shower/Sitting Shower	0 1 1 5	
AM Care	0 1 0 4	
AM Care, Partial	0 1 1 4	
AM Care, Utensils Provided	0 1 1 2	
Oral Hygiene	0 1 0 3	
PM Care	0 1 0 5	$\Box$
Occupied Bed	0 1 0 9	
Unoccupied Bed	01110	
Changing Bottom Sheet (Only)	0 1 1 1	ЦЦ
Changing Top Sheet (Only)	0 1 1 7	
Changing Bed Linen Protector/Chux	0 1 1 8	
,		•
NUTRITIONAL NEEDS:		
Feeding	0 2 0 1	
Fluids	0 2 0 2	
Snacks	0 2 0 3	
Serving Menl Trays (Preparation Required)	0 2 0 4	
Serving Meal Tray (No Preparation Required)	0 2 1 1	니니
Measuring and Recording Intake	0208	

ELIMINATION:	
Measuring and Recording Output: Urine	
Measuring and Recording Output: Vomitus	
Giving a Bedpan	0 3 0 5
	•
MOBILITY	
MOBILITY	
Ambulating: First Time	0401
Ambulating: Bed to Floor	0 4 0 2
Ambulating: Chair or Wheelchair to Bed/Reverse	0403
Ambulating: Assistance while Walking	0405
Sitting on Side of Bed	0406
CHANGING POSITION:	
Patient Position in Bed	0 5 0 1
Adjusting Position of Bed	0 5 0 2
Bed to Stretcher/Reverse	0504
Adjusting Siderails	0 5 0 5
Adjusting Restraints (posey/gauze)	0506
Fowlers/Trendelenburg Position	
EXERCISING:	
Active Exercise	0601

PSYCHOLOGICAL NEEDS:	
Orientation to Clinical Unit	0701
Explanation of Procedures and Tests	0702
Answering Patient's Questions	0 7 0 3
Visiting with Patients/Purposeful Interaction	0704
PHYSIOLOGICAL PARAMETERS:	
VITAL SIGNS:	
Blood Pressure	0801
Pulse: Radial/Brachial	0 8 0 2
Pulse: Apical	0803
Pulse: Pedal /Femoral/Popliteal	0 8 0 9
Respirations	0804
Temperature: Oral (Electronic or Mercury)	0805
Temperature: Rectal (Electronic or Mercury)	0806
Oral Temperature, Pulse, & Respirations	0808
BODY WEIGHT/SELECTED MEASUREMENTS:	
Ambulatory Weight	0901
CARDIAC ACTIVITY:	•
Monitor Setup/Exchange	
Rhythm Strip/Monitor	
12 Lead ECG	1003
Heart Sounds	1005
Rhythm Strip Measurements	1009
Adjusting Cardiac Monitor/Connecting Leads/	

NEUROLOGICAL:	
Pupil Reflexes	
Mental Alertness	1 1 0 2
Sensory Discrimination	
Orientation	1 1 0 4
Notor/Sensory Testing	1 1 0 5
RESPIRATORY ASSESSMENT:	
Pulmonary Assessment	1 2 0 2
GASTROINTESTIONAL ASSESSMENT:	
Bowel Sound Assessment	7 0 1
£	· •
THERAPEUTIC ACTIVITIES/MODALITIES	
GASTROINTESTINAL:	
Nasogastric Tube: Insertion	
Nasogastric Tube: Irrigation	
Nasogastric Tube: Instillation	
Nasogastric Tube: Removal	1 3 0 3
Saline Irrigation (Gastric)	
Enema: Cleansing	1304
Enema: Retention (Fleets)	
Fecal Impaction-Assessment/Removal	

RESPIRATORY:	
Oxygen Administration: Mask	1 4 6 2
Oxygen Administration: Prongs	1 4 0 3
Chest Pulmonary Therapy: Frappage	1409
Chest Pulmonary Therapy: Postural Drainage	1410
IPPB Treatments	1415
Blow Bottles	1418
Cough and Deep Breathe	
Incentive Spirometer	1420
CARDIOVASCULAR:	
Venipuncture: Blood Sample	1 5 0 1
Venipuncture: Blood Culture	1 5 0 2
Intravenous Infusion: Initiating	1505
Intravenous Infusion: Flow Rate	1504
Intravenous Infusion: Change IV Bottle	1506
Intravenous Infusion: IV Push Medications	1507
Intravenous Infusion: IV Catheter Care	1508
Intravenous Infusion: Piggy-Back Medications	1509
Intravenous Infusion: IVAC and IMED Setup	
Intravenous Infusion: Platelets/Plasma	1520
Intravenous Infusion: Blood Transfusion/Conne	ect 1 5 1 4

Intravenous/Arterial Infusion: Terminating

Elastic Stockings

SKIN:	
Skin Care	1 6 0 2
Suture or Skin Clip Removal (15 or More)	1603
Suture or Skin Clip Removal (Less Than 15)	1 6 2 2
Dressing Change: Small, less than $4" \times 8"$	1 6 0 4
Dressing Change: Large, 4" x 8" or greater	1 6 0 5
Reinforcing Dressing	1606
Wound Irrigation	
Hot Compresses: One application	
Hot Compresses: Continuous Applications	1 6 1 8
K-Pad Application	1 6 2 3
Cold Compresses	
Sitz Bath	
Surgical Prep (Local)	
Surgical Prep (3-Way)	
Wound Culture	
Heat Lamp	
Back Rub	1 6 1 7
NEUROLOGICAL-SKELETAL:	
Ice Packs	1805
Extremity Elevation	1807
Seizure Care UROLOGICAL-GYNECOLOGICAL:	
Catheterization: Foley	
Catheterization: Straight	
Catheter Care	
Foley Catheter Removal	1 9 0 7

Bladder Irrigation	1	9	1	6	
Urine Specimen: Routine	ī	9	0	4	
Urine Specimen: Clean Catch routine/Foley cath.	. []	9	0	5	
Perineal Care	1	9	0	6	
Douche	1	9	0	8	
Dilutation and Curettage/Assisting Physician or Evacuation	1	9	0	9	
Vaginal/Pelvic Examinations/Assisting Physician	1	9	1	0	
Urinary Bladder Training	1	9	1		
MEDICATION ADMINISTRATION:					
Oral	2	1	0	1	
Intramuscular	2	1	0	2	
Subcutaneous	2	1	0	3	
Suppositories Rectal/Vaginal	2		0	4	
Topical	2	1	0	5	
Sublingual	2	1	0	6	
DIACNOCUTA TECTA					
DIAGNOSTIC TESTS:					
Urine Testing: Protein	2	2	0	4	$\sqcup \sqcup$
Urine Testing: Specific Gravity	2	2	0	6	
Urine Testing: Fractional Urines (Sugar/Acetone	) 2	2	0	7	
Guiac Testing: Feces, Vomitus, or GI Drainage	2	2	0	9	
Collection of Feces Sample for Routine O & P and Culture	2	2		0	
Situational Observation	[2]	6	[0]	[3]	

PATIENT TEACHING / NEONATAL AND PEDIATRIC	FAMILY	INST	RUCTI	ON	
Medication Administration	2 3	0	1		
Insulin Administration	2 3	1	2		
Postural Drainage	2 3	0	3		
Urine Testing	2 3	0	4		
Blow Bottles (Incentive Spirometer)	2 3	0	5		
Dietary Explanations	2 3	0	6		
Preoperative Instructions	2 3	0	7		
Diagnostic Tests	2 3	0	8		
Disease/Condition Related Instructions	2 3	0	9		
Dressing Change	2 3	1	1		
Diabetic Instructions	2 3	1	3		
OBSTETRICAL	,				
Labor Room Examination/Preparation Routine	2 4	3	4.		
Fetal Heart Tones: Manual	2 4	1	2		
Fetal Heart Tones: Doppler	2 4	1	3		
Vaginal Examination/Dilatation & Effacement Assessment	2 4	0	3	$\Box$	
Vaginal Examination/Dilatation & Effacement Assessment (Assisting Physician)	2 4	0	4		
Vulvar/Anal Area Prep	2 4	0			
Supporting Patient During Uterine Contraction	2 4		2		
Manual Contraction Assessment	2 4	1	0		
External Fetal Heart Tone Monitoring/ Application of Ultrasonic Transducer	2 4	2	9		
External Contraction Monitoring/Application of Tocotransducer	2 4	2	8		
Application of Tocotransducer and Ultrasonic Transducer	2 4	3	2		
Adjust Ultrasonic Transducer or Tocotransducer	2 4	3	5		

Fetal Heart Tones/Ultrasonic Transducer	2	4	3	6		
Fetal Heart Tones/Ultrasonic Transducer and Uterine Contractions/Tocotransducer	2	4	3	7		
Amniotomy (Assisting Physician)	2	4	2	3		
Fetal Electrode Insertion	2	4	0	5		
Fetal Electrode Insertion (Assisting Physician)	2	4	0	6		
Insertion of Intrauterine Catheter	2	4	0	7		
Insertion of Intrauterine Catheter (Assisting Physician)	2	4	0	8		
Fetal Electrode Insertion/Intrauterine Catheter Insertion (with or without Aminotomy)	2	4	3	0.		
Fetal Electrode Insertion/Intrauterine Catheter (Assisting Physician)	2	4	3			
Internal/External Uterine Contraction Monitoring, Fetal Heart Tones Monitoring		4	0	9	닏	
Pitocin Induction	2	14	2	7	닏	
Pitocin Induction (Assisting Physician)	2	4	1			
Observation and Assessment/Second Stage of Labor	2	4	3	3		Ш
Routine Delivery Room Functions (Assisting Physician)	2	4	1	5		
Fundus Message	2	4	1	6		
Changing Perineal Pads	2	4	1	7		
Perineal Suture Care	2	4	1	8		
Perineal Suture Care Instructions	2	4	1	9		
Teaching Breast Feeding	2	4	2	6		
Teaching Breast Care	2	4	2	0		
Fetal Scalp Sampling (Assisting Physician)	2	4		4		
Oxytocin Challenge Test (Assisting Physician) (Inpatients Only)	2	4	2			
Non-Stress Test (Assisting Physician) (Inpatients Only)	2	4	2	2		
Amniocentesis (Assisting Physician) (Inpatients Only)	2	4	2	4		

CONSTRAINTS:	
Intravenous Line/Heparin Lock	
Oxygen Administration	0007
Restraints	0015
Cardiac Monitor/Apnea Monitor	0004
. Fetal Electrode	
Ultrasonic Transducer	0 0 2 9
Tocotransducer	0 0 2 8
Intrauterine Catheter	0031
Nasogastric/Oral Gastric Tube	0009
Foley Catheter	
Obese Female (more than 180 pounds)	0049 -
Non-English Speaking	0 0 5 1

#### APPENDIX D

Data Collection Instrument AHS Form 326a (OT), rev 18 Sep 79

Direct Nursing Care Tasks - Frequency Rate Requirements for 
Psychiatry

# DATA COLLECTION INSTRUMENT

## DIRECT NURSING CARE TASKS - FREQUENCY RATE REQUIREMENTS

DATE: RATE	R'S NAMES 1	•	RANK/	MOS
	3		GRADE	
CLINICAL SERVICE(S) CODE:			·	
	PSY	CHIATRY		
COLLECTION SCHEDULE CODE:	5	<		
Monday, 2=Tuesday, 3=We	dnesday, 4=	Thursday, 5=Frida	y, 6=Saturday, 7	=Sunday
MEDICAL TREATMENT FACILITY C	CODE: 6	· ·		
01 Brooke Army Medical Ce 03 Eisenhower Army Medica 04 Letterman Army Medical 08 Wm Beaumont Army Medic 10 Martin Army Hospital	l Center Center	22 Reynolds Ar	yes Army Hospita my Hospital	1
YRS PATIENT'S AGE CODE: 8	] ←		s, record in <u>YEA</u> um "99")	RS
Inpatient's Card		)		•
		PATIENT'S SEX	CODE:	emale
AHS Form 326a (OT) 18 Sep 79		D-1		

ACTIVITIES OF DAILY LIVING		
HYGIENE NEEDS:	TASK CODES	TASK FREQUENCY
Bathing, Complete	0 1 6 1	
Bathing, Particl	0 1 0 2	
Bathing, Utensils Provided	0 1 1 3	
Shower/Sitting Shower	0 1 1 5	
Tub Bath	0 1 1 6	
AM Care	0 1 0 4	
AM Care, Partial	0 1 1 4	
AM Care, Utensils Provided	0 1 1 2	
Oral Hygiene	0 1 0 3	
PM Care	0 1 0 5	
Nail Care	0 1 0 6	
Shawpoo	0 1 0 7	
Shaving	0 1 0 8	
Occupied Bed	0 1 0 9	
Unoccupied Bed	0 1 1 0	
		-
ηψ <b>εέ</b>		*#*
NUTRITIONAL NEEDS:	٠.	
Feeding	. 0 2 0 1	
Fluids	0 2 0 2	
Snacks	0 2 0 3	
Serving Meal Trays (Preparation Required)	0 2 0 4	
Serving Meal Tray (No Preparation Required)	0 2 1 1	
Measuring and Recording Intake	0208	

ELIMINATION:  Measuring and Recording Output: Urine	
Measuring and Recording Output: Vomitus	
Giving a Bedpan	
Giving a Urinal	0 3 0 6
·	•
MOBILITY	
MOBILITY	·
Ambulating: First Time	
Ambulating: Bed to Floor	0402
Ambulating: Assistance while Walking	0405
CHANGING POSITION:	
Patient Position in Bed	0 5 0 1
Adjusting Position of Bed	0 5 0 2
Adjusting Siderails	
Adjusting Restraints (posey/gauze)	
EXERCISING:	
Active Exercise	
PSYCHOLOGICAL NEEDS:	
Orientation to Clinical Unit	
Explanation of Procedures and Tests	0702
Answering Patient's Questions	0703
Visiting with Patients/Purposeful Interaction	0704

# PHÝSIOLOGICAL PARAMETERS:

VITAL SIGNS:	
Blood Pressure	0801
Pulse: Radial	0 8 0 2
Pulse: Apical	0803
Respirations	0804
Temperature: Oral (Electronic or Mercury)	0 8 0 5
Oral Temperature, Pulse, & Respirations	0808
BODY WEIGHT/SELECTED MEASUREMENTS:	
Ambulatory Weight	0901
NEUROLOGICAL:	
Pupil Reflexes	
Mental Alertness	
Orientation .	1 1 0 4
Motor/Sensory Testing	
RESPIRATORY ASSESSMENT:	
Pulmonary Assessment	1 2 0 2
GASTROINTESTIONAL ASSESSMENT:	
Bowel Sound Assessment	
THERAPEUTIC ACTIVITIES/MODALITIES	
GASTROINTESTINAL:	
Enema: Retention (Fleets)	
Fecal Impaction-Assessment/Removal	1 3 1 2
CARDIOVASCULAR:	
Venipuncture: Blood Sample	

SKIN:					
Skin Care Back Rub	1	6	0	7	
NEUROLOGICAL-SKELETAL:					
Ice Packs		8		[5]	
Seizure Care		8	口	0	
Circulation Check	1	8	1	1	
UROLOGICAL-GYNECOLOGICAL:					
Urine Specimen: Routine	1	9	0	4	
Urine Specimen: Clean Catch	1	9	0	5	
Vaginal/Pelvic Examinations/Assisting Physician	1	9	1	0	
MEDICATION ADMINISTRATION:		L)	<u></u>		
Oral					
Intramuscular	2			2	
Subcutaneous	2		0	[3]	닐닐
Suppositories Rectal/Vaginal	2	1	0	4	
Topical	2	1	0	5	
Sublingual	2	1	0	6	
DIAGNOSTIC TESTS:			_		
Urine Testing: Fractional Urines (Sugar/Aceton	e)[2]	2	0	7	
PATIENT TEACHING / NEONATAL AND PEDIATRI	C FAF	IILY	INST	RUCTEC	ON
Medication Administration	2	3	0	1	
Dietary Explanations	2	3	0	6	
	2	3	0	8	
Diagnostic Tests Disease/Condition Related Instructions	2	3	0	9	
NIREGRE / CONTRACTOR					

### **PSYCHIATRIC**

One-to-One Observation/Arms Length Observation (Ol=one hour for maximum of twenty-four hours) Example, 06 = six hours	2	6	0	1	] (limi "24"	.t)
Constant/Close Observation (Ol=one hour for maximum of twenty-four hours) Situational Observation	2	6	0	2	] (limi "24" ]	•
Leader/Co-Leader Group Therapy	2	6	0	4	]	
Appearance, Behavior and Conversation Assessment	2	6	0	5	1	
Extrapyramidal Syndrome Assessment	2	6	0	6	]	
Patient Government Sessions	2	6	0	7	]	
Planned Recreational Activity Sessions	2	6	0	8	]	
Leather Restraint Application/2-Point Restraint	2	6	0	9	]	
Leather Restraint Application/4-Point Restraint	2	6		0	] .	
Body Restraint Application	2	6	1	1	]	
Physically Restraining Patient	2	6	1	2	]	
Physically Placing Patient into Seclusion Room	2	6		3	]	
Electroconvulsive Therapy/Assisting Physician	2	6	1	4	]	
Individual Support Therapy/All Nursing Pers. (OI=Fifteen minutes for maximum of 96 for each 24-hour period)	2	6	1	5	]	
Individual Therapy/Contract Interview/Primary (Ol=Thirty minutes for maximum Therapist of 48 for each 24-hour period)	2	6	1	6	1	
Occupational Therapy/Nursing Support Required (Ol=Fifteen minutes for maximum of 96 for each 24-hour period)	2	6		7	]	
Intake Interview/Interdisciplinary (Ol=Thirty minutes for maximum of 48 for each 24-hour period)	2	6		8	]	
Intake Interview/Admission (01=Thirty minutes for maximum of 48 for each 24-hour period)	2	6		9	Ì	

### CONSTRAINTS:

#### Restraints

Obese Male (more than 220 pounds)
Obese Female (more than 180 pounds)
Non-English Speaking

0 0 1 5	
0 0 4 8 0 0 4 9	

#### APPENDIX E

Data Collection Instrument AHS Form 326a (OT), rev 18 Sep 79

Direct Nursing Care Tasks - Frequency Rate Requirements for

Neonatal and Pediatrics

# DATA COLLECTION INSTRUMENT DIRECT NURSING CARE TASKS - FREQUENCY RATE REQUIREMENTS

DATE: RATER'S NAMES 1	RA GR	NK/ MOS ADE	·
CLINICAL SERVICE(S) CODE			
O6 PEDIATRIC INTENSIVE CARE O7 NEONATAL INTENSIVE CARE	08 PEDIATR 09 NEWBORN	ICS NURSERY	
COLLECTION SCHEDULE CODE: 5			
1=Monday, 2=Tuesday, 3=Wednesday, 4=Ti	hursday, 5≑Friday,	6=Saturday, 7=	Sunday
MEDICAL TREATMENT FACILITY CODE:	☐ ←——		
Ol Brooke Army Medical Center O2 Fitzsimons Army Medical Center O3 Eisenhower Army Medical Center O4 Letterman Army Medical Center O8 Wm Beaumont Army Medical center	15 Darnall Army H 19 Silas B. Hayes 22 Reynolds Army	ospital Army Hospital Hospital	
PATIENT'S AGE CODE:    YRS   MOS	DAYS C		
Inpatient's Card	For 1-30 days, For 1-11 months For 1-99 + year (maxi	, record in MO	NTHS
	PATIENT'S SEX CO	DE: 14 (1=M	ale, 2=Female)
AHS Form 326a (OT) Rev 6 Sep 79	E-1		

ACTIVITIES OF DATET LIVING		
HYGIENE NEEDS:	TASK CODES	TASK FREQUENCY
Bathing, Complete	0 1 0 1	
Bathing, Particl	0 1 0 2	
Bathing, Utensils Provided	0 1 1 3	
Shower/Sitting Shower	0 1 1 5	
Tub Bath	0 1 1 6	
AM Care	0 1 0 4	
-AM Care, Partial	0 1 1 4	
AM Care, Utensils Provided	0 1 1 2	
Oral Hygiene	0 1 0 3	
PM Care	0 1 0 5	
Nail Care	0 1 0 6	
Shampoo	0 1 0 7	
Occupied Bed	0 1 0 9	
Unoccupied Bed	0 1 1 0	
Changing Bottom Sheet (Only)	0 1 1 1	
Changing Top Sheet (Only)	0 1 1 7	
Changing Linens/Newborn	2 5 0 9	
Changing Bed Linen Protector/Chux	0 1 1 8	
Changing Shirt, Pediatric	2 5 4 1	

NUTRITIONAL NEEDS:	•	
Feeding	0 2 0 1	
Graduated Feeder (Premature) Feeding	2 5 0 1	
Assessing Gastric Residual	2 5 0 5	
Bottle Feeding	2 5 0 2	
Bubbling Baby (Eructate)	2 5 0 6	
Fluids	0 2 0 2	
Snacks	0 2 0 3	
Serving Meal Trays (Preparation Required)	0 2 0 4	
Serving Meal Tray (No Preparation Required)	0 2 1 1	
Special Feedings: Nasogastric	0 2 0 5	
Special Feedings: Gastrostomy	0206	
Special Feedings: Hyperalimentation/Intravenous	s 0 2 0 7	
Special Feedings: Nasogastric-Continuous with IMED/IVAC/HOLDER Pump	0209	
Oral-Gastric Tube Feeding	2503	
: Oral-Jejunostomy Feeding	2504	
Special Feedings (Nasogastric)-Continuous with Gastric Feeding Equipment	0 2 1 0	
Measuring and Recording Intake	0208	
ELIMINATION: Disper Change		
Measuring and Recording Output: Urine		
Measuring and Recording Output: Liquid Feces		
Measuring and Recording Output: Vomitus		
Measuring and Recording Output: Drainage Bottles/All Types	0304	
Output Weight: Diapers/Bed Linens	0 3 0 8	
Giving a Bedpan	0 3 0 5	
Giving a Urinal	0306	
Incontinent Care	0307	

## MOBILITY

MORILLI (1							
Ambulating:	First Time	0	1	0			
Ambulating:	Bed to Floor	0	4	0	2		
Ambulating:	Chair or eelchair to Bed/Reverse	0	4	0	3		
Ambulating:	Bed to Commode	0	4	0	4		
Ambulating:	Assistance while Walking	O	4	0	5		
Sitting on Si	de of Bed	0	4	0	6		
CHANGING POSI	TION:						
Patient Posit	tion in Bed	0	5	0			
Adjusting Pos	ition of Bed	0	5	0	2		
Turning Frame	/Stryker/Foster/Circ-Olectric	0	5	0	3		
Bed to Streto	cher/Reverse	0	5	0	4		
Adjusting Sid	derails	0	5	0	5		
Adjusting Res	straints (posey/gauze)	0	5	0	6		
Fowlers/Trend	delenburg Position	0	5	0	7		Ц
EXERCISING:					<b>,</b>		
Active Exerc	ise .	0	6	0			
Passive Exer	cise	0	6	0	2	لا	Ш
PSYCHOLOGIC	AL NEEDS:				_		
Holding Baby	(Newborn/Infant)	2	5		0		
Orientation to	Clinical Unit	0	7	0			
Explanation of	Procedures and Tests	0	7	0	2		
Answering Pati	ent's Questions/Crying	0	7	0	3		
Visiting with	Patients/Purposeful Interaction	0	7	0	4		
Planned Recrea	ational Activity Sessions	2	6	0	8		

## PHYSIOLOGICAL PARAMETERS:

VITAL SIGNS:	
Blood Pressure	0 8 0 1
Arteriosonde Blood Pressure Measurement	2 5 2 6
Umbilical Artery Blood Pressure Measurement	2 5 2 7
Pulse: Radial/Brachial	0 8 0 2 .
Pulse: Apical	0803
Pulsc: Pedal /Popliteal/Femoral	0 8 0 9
Pulse: Doppler	0 8 1 0
Rectal/Axillary Temperature, Apical Pulse, & Respiration Rate (Pediatrics)	0 8 1 1
Respirations	0804
Temperature: Oral (Electronic or Mercury)	0 8 0 5
Temperature: Rectal (Electronic or Mercury)	0 8 0 6
Temperature: Axillary (Electronic or Mercury)	0 8 0 7
Oral Temperature, Pulse, & Respirations	0808
BODY WEIGHT/SELECTED MEASUREMENTS:	·
Initial Newborn Assessment	2 5 4 3
Newborn Identification Procedure	2 4 2 5
Body Weight: Necnate/Infant .	2 5 2 3
Ambulatory Weight	0 9 0 1
Bed Scale Weight	0 9 0 2
Head Circumference Measurement	2 5 2 2
Chest Measurement	2 5 2 0
Abdominal Girth Measurement	2 5 1 9
Extremity Circumference Measurement	0904
Body Length Measurement/Height	2521

CARDIAC ACTIVITI:					
Monitor Setup/Exchange		0	0		
Rhythm Strip/Monitor	1	0	0	2	
Rhythm Strip/ECG Machine	1	0		0	
12 Lead ECG	1	0	0	3	
Central Venous Pressure (Manual)	1	0	0	4	
Heart Sounds .	1	0	0	5	
Pulmonary Artery End-Diastolic Pressure Wedge (PAEDP Wedge)	1	0	0	6	
Pulmonary Artery Pressure	1	0	0	7	
Monitor Reading of Blood Pressure, Heart Rate, Pulmonary Artery Pressure, and/or Central Venous Pressure	1	0	0	3	
Rhythm Strip Measurements	1	0	0	9	
Cardiac Cutput Measurements (Assisting Physician	) []	0			
Adjusting Cardiac Monitor/Connecting Leads/	'[I]	0		2	
Reset Alarm					
Reset Alarm					
					٠
÷	2	5	2	9	•
NEUROLOGICAL:	2	5	2	9	
NEUROLOGICAL: Newborn Reflexes Assessment			$\equiv$	$\equiv$	
NEUROLOGICAL: Newborn Reflexes Assessment Pupil Reflexes				2	•
NEUROLOGICAL: Newborn Reflexes Assessment Pupil Reflexes Mental Alertness				2	•
NEUROLOGICAL: Newborn Reflexes Assessment Pupil Reflexes Mental Alertness Sensory Discrimination				2 3	
NEUROLOGICAL: Newborn Reflexes Assessment Pupil Reflexes Mental Alertness Sensory Discrimination Orientation				1 2 3 4	•
NEUROLOGICAL: Newborn Reflexes Assessment Pupil Reflexes Mental Alertness Sensory Discrimination Orientation Motor/Sensory Testing				1 2 3 4	•
NEUROLOGICAL: Newborn Reflexes Assessment Pupil Reflexes Mental Alertness Sensory Discrimination Orientation Motor/Sensory Testing RESPIRATORY ASSESSMENT:				1 2 3 4 5	•
NEUROLOGICAL: Newborn Reflexes Assessment Pupil Reflexes Mental Alertness Sensory Discrimination Orientation Motor/Sensory Testing  RESPIRATORY ASSESSMENT: Vital Capacity				1 2 3 4 5	
Newborn Reflexes Assessment Pupil Reflexes Mental Alertness Sensory Discrimination Orientation Motor/Sensory Testing  RESPIRATORY ASSESSMENT: Vital Capacity Newborn Pulmonary Assessment		1		1 2 3 4 5	

## THERAPEUTIC ACTIVITIES/MODALITIES

GASTROINTESTINAL:	
Nasogastric Tube: Insertion	1301
Nasogastric Tube: Irrigation	1 3 0 2
Nasogastric Tube: Instillation	
Nasogastric Tube: Removal	1 3 0 3
Saline Irrigation (Gastric)	1 3 1 4
Enema: Cleansing	1304
Enema: Retention (Fleets)	1 3 0 5
Fecal Impaction-Assessment/Removal	1 3 1 2
Colostomy: Irrigation	1 3 0 6
Colostomy: Change Dressing	1 3 0 7
Ileostomy/Ileoconduit (Dressing Change)	
Lavage/Assisting Physician	1 3 0 8
Endoscopy /Assisting Physician	
Proctoscopy (Assisting Physician	1315
RESPIRATORY:	
Oxygen Analyzer Utilization	2 5 1 7
Oxygen Administration: Mask	1 4 0 2
Oxygen Administration: Prongs	1 4 0 3
Oxygen Administration: Mist with collar/ Face Tent	1 4 2 4
Oxyhood Application/Replacement	2 5 1 6
Croup Tent	1 4 2 5
Changing Tracheostomy Tube	1 4 0 5

Cleaning Tracheostomy Cannula	1 4 0 8	
Changing Tracheostomy Dressing	1 4 2 3	
Chest Tube Insertion (Assisting Physician)	1 4 2 8	
Chest Tube Care	1 4 0 6	
Changing Chest Bottles	1 4 0 7	
Chest Tube Removal (Assisting Physician)	1 4 2 9	
Chest Pulmonary Therapy: Frappage	1 4 0 9	
Chest Pulmonary Therapy: Postural Drainage	1 4 1 0	
IPPB Treatments	1 4 1 5	
Maximist Treatment	1 4 2 7	
Blow Bottles	1 4 1 8	
Cough and Deep Breathe	1419	
Incentive Spirometer	1 4 2 0	
Positioning For X-Ray/Assisting X-Ray Tech	1 4 2 2	
Respiratory Resuscitation	1 4 1 6	
Extubation (Assisting Physician)	1 4 3 0	
Intubation/Assisting Physitian	1 4 2 1	
Suctioning: Oral	1 4 1 1	
Suctioning: Tracheostomy	1 4 1 2	
Suctioning: Naso-Tracheal	1 4 1 3	
Suctioning: Endotracheal	1 4 1 4	
Suctioning: Bulb Syringe	1 4 2 6	
Thoracentesis/Assisting Physician		
Bronchoscopy (Assisting Physician)	1 4 3 1	

•						
CARDIOVASCULAR:					•	
Venipuncture: Blood Sample		5	0	1		
Venipuncture: Blood Culture	1	5	0	2		
Arterial Puncture: Blood Gases /Assisting or not Assisting Physician	1	5	0	3		
Intravenous/Arterial Line: Blood Sample		5	1	5		
Intravenous Infusion: Initiating		5	0	5		
Scalp Vein Infusion: Initiating	2	5	3	2		
Intravenous Infusion: Flow Rate	1	5	0	4		
Intravenous Infusion: Change IV Bottle	1	5	0	6		
Intravenous Infusion: IV Push Medications	1	5	0	7		
Intravenous Infusion: IV Catheter Care	1	5	0	8		
Intravenous Infusion: Piggy-Back Medications	1	5	0	9		
Intravenous Infusion: IVAC and IMED Setup	1	5		1		
Intravenous Infusion: Platelets/Plasma		5	2	0		
Intravenous Infusion: Blood Transfusion/Connect	1	5		4		
Intravenous/Arterial Infusion: Terminating	1	5	1	0		
Umbilical Vein/Artery Cannulation/Assisting Phy.	2	5	3	3		
Removing Umbilical Catheter: Vein/Artery	2	5	3	4		
Arterial Infusion: Arterial Line Setup		5		7		
Arterial Line Initiation (Assisting Physician)	1	5	2	8		
Arterial Infusion: Swan-Ganz Catheter Sctup	1	5	1	8		
Swan Ganz Catheter Insertion (Assisting Physician		5	2	6		
Swan Ganz Catheter Removal (Assisting Physician)	1	5	2	7		
Arterial Infusion: Transducer Exchange	1	5	1	6		
Cut-down/Surgical Intravenous Initiation (Assist-	1	5	2	9		
ing Physician) Transfusion Exchange/Assisting Physician	2	5	3	5		
•						

Cardiopulmonary Resuscitation

Ace Bandages

2010:	
Decubitus Care	
Skin Care	1602
Umbilical Care	2 5 2 4
Suture or Skin Clip Removal (15 or More)	
Umbilical Cord Clamp (Application/Removal)	2 5 4 4
Suture or Skin Clip Removal (Less Than 15)	1 6 2 2
Dressing Change: Small, less than 4" x 8"	
Dressing Change: Large, 4" x 8" or greater	1605
Reinforcing Dressing	1606
Wound Irrigation	1 6 0 7
Soaking Hand	1608
Soaking Foot	1609
Hot Compresses: One application	1610
Hot Compresses: Continuous Applications	
K-Pad Application	1 6 2 3
Cold Compresses	
Surgical Prep (Local)	
Surgical Prep (3-Way)	
Newborn Septic Workup	2 5 3 9
Wound Culture	1615
Umbilical Cord Culture	2 5 4 2
Heat Lamp	1616
Portable Phototherapy Treatment	2 5 1 8
Back Rub	
Air Floatation/Alternating Pressure Mattress: Application	
Isolation/Dressing/Undressing (Gown/Gloves)	1620
Death Care	1621

EENT:	
Prophylactic Eye Care/Newborn	2 5 2 5
Eye Care	
Irrigations: Eye	
Irrigations: Ear	1703
Irrigations: Throat	1704
Instillation of Drops: Eye	1 7 0 5
Instillation of Drops: Ear	1706
Instillation of Drops: Nose	
Culture: Nose	1708
Culture: Throat	
Culture: Sputum	
NEUROLOGICAL-SKELETAL:	,
Pin Care	
Bed Cradle	
Foot Board	
Ice Packs	1805
Extremity Traction: Application	1806
Extremity Traction: Adjust	1809
Extremity Elevation	
Cast Care	
Seizure Care	
Circulation Check	
UROLOGICAL-GYNECOLOGICAL:	
Application Urine Collection Bag	2 5 0 8
Catheterization: Foley	1901
Catheterization: Straight	1902
Catheter Care	1903

Foley Catheter Removal	1 9 0 7
Condon Catheter Application	1 9 1 2
Bladder Irrigation	1916
Circumcision/Assisting Physician	2 5 3 8
Urine Specimen: Routine	1904
Urine Specimen: Clean Catch	1905
Bladder Tap/Assisting Physician	2 5 3 7
Perineal Care	1906
Urinary Bladder Training	
Peritoneal Dialysis Initiation (Assisting Physician)	
Peritoneal Dialysis (Exchange of Dialysis Solutions)	1914
Peritoneal Dialysis (Removing Dialysis Catheter/ Assisting Physician)	1915
BODY TEMPERATURE REGULATION:	
BODY TEMPERATURE REGULATION: Radiant Warmer	2 5 1 1
	2 5 1 1
Radiant Warmer	
Radiant Warmer Isolettes w/Servo Control	2512
Radiant Warmer  Isolettes w/Servo Control  Sponging	2 5 1 2
Radiant Warmer  Isolettes w/Servo Control  Sponging  Temperature Probe	2 5 1 2
Radiant Warmer  Isolettes w/Servo Control  Sponging  Temperature Probe  Hypothermia/Hyperthermia Treatment	2 5 1 2
Radiant Warmer  Isolettes w/Servo Control  Sponging  Temperature Probe  Hypothermia/Hyperthermia Treatment  Temperature Regulation: Plastic Wrap	2 5 1 2
Radiant Warmer  Isolettes w/Servo Control  Sponging  Temperature Probe  Hypothermia/Hyperthermia Treatment  Temperature Regulation: Plastic Wrap	2 5 1 2
Radiant Warmer  Isolettes w/Servo Control  Sponging  Temperature Probe  Hypothermia/Hyperthermia Treatment  Temperature Regulation: Plastic Wrap  Temperature Regulation: K-Pad	2 5 1 2
Radiant Warmer  Isolettes w/Servo Control  Sponging  Temperature Probe  Hypothermia/Hyperthermia Treatment  Temperature Regulation: Plastic Wrap  Temperature Regulation: K-Pad  MEDICATION ADMINISTRATION:	2 5 1 2
Radiant Warmer  Isolettes w/Servo Control  Sponging  Temperature Probe  Hypothermia/Hyperthermia Treatment  Temperature Regulation: Plastic Wrap  Temperature Regulation: K-Pad  MEDICATION ADMINISTRATION:  Oral	2 5 1 2
Radiant Warmer  Isolettes w/Servo Control  Sponging  Temperature Probe  Hypothermia/Hyperthermia Treatment  Temperature Regulation: Plastic Wrap  Temperature Regulation: K-Pad  MEDICATION ADMINISTRATION:  Oral  Intramuscular	2 5 1 2

DIAGNOSTIC TESTS:	
Physical Examination/Assisting Physician	2 5 4 0
Bone Marrow Aspiration/Assisting Physician	2 2 0 1
Lumbar Puncture/Assisting Physician	2 2 0 2
Ventricular Tap/Assisting Physician	2 5 3 6
Urine Testing: Protein	2 2 0 4
Urine Testing: Specific Gravity	2 2 0 6
Urine Testing: Fractional Urines (Sugar/Acetone)	2 2 0 7
Guiac Testing: Feces, Vomitus, or GI Drainage	2 2 0 9
Collection of Feces Sample for Routine O & P and Culture Hematocrit	
Heelstick	
Dextrostix	
Situational Observation	.[2] [6] [0] [3]
PATIENT TEACHING / NEONATAL AND PEDIATRIC	FAMILY INSTRUCTION
Medication Administration	2 3 0 1
Insulin Administration	2 3 1 2
Colostomy Care	2 3 0 2
Ileostomy/Ileoconduit Care	
Postural Drainage .	2 3 0 3
Urine Testing	2 3 0 4
Blow Bottles (Incentive Spirometer)	2 3 0 5
Dietary Explanations	2 3 0 6
Preoperative Instructions	2 3 0 7
Diagnostic Tests	2 3 0 8
Disease/Condition Related Instructions	2309
Chemotherapy Instructions	
Dressing Change	
Diabetic Instructions	
Teaching Breast Feeding	2 4 2 6

					•	
CONSTRAINTS:				•	•	•
Intravenous Line/Haparin Lock		0 0	0	1		
Arterial Line/Swan Ganz		0 0	0	2		
Central Venous Pressure Line		0 0	0	3		i i
Umbilical Vein/Artery Infusion System		0 0	3	6		
Hemodialysis Shunt		0 0	2	5		
Respirator/Endotracheal Tube		0 0	0	5		
Respirator/Tracheostomy Tube		0 0	5	2		
Endotracheal Tube		0 0	0	8		
Tracheostomy Tube		0 0	1	9		
Oxygen Administration		0 0	0	7		
Oxyhood		0 0	3	5		
Croup Tent		0 0	5	0		
		•	•			
,	•					
•						
Extremity Traction (INVASIVE)			5	4	<u></u>	
Extremity Traction (NON-INVASIVE)		0 0	2	6	<u>니</u> !	_
Clavicle Splint .		0 0	5	8	ᆜᆝ	
Extremity Splint		0 0	4	1		
Eody Cast		0 0	1	7		
Extremity Cast		0 0	1	6		
Restraints		0 0	11	5		$\exists$
Stryker/Foster Frame/CircOlectric Bed		0 0	1	2		
		L	ست	لت	<u> </u>	
Isolettes		0 0	[3]	2		ᅼ
Radiant Warmer		0 0	4	0		닠
Bed Cradle	E-14	0 0	3	8	LJ!	l

	e graph arriver and a graph and a second
Sand Bags Cardiac Monitor/Apnea Monitor	0 0 5 9
Hypothermia Blanket Telethermometer Temperature Probe	0       0       2       2
Nasogastric/Oral Gastric Tube  Chest Tube  Foley Catheter  Condom Catheter	0 0 0 9
Uterostomy Tube Nophrostomy Tube Urine Collection Bag/Pediatric Gastrostomy Tube Colostomy/Ileostomy/Ileoconduit Bag	0       0       4       2
Hemovac/Drainage Tubes  Blind (Temporary/Permanent)  Loss of Voice (Temporary/Permanent)  Loss of Extremity  Deaf	0       0       1       8
Non-English Speaking Paralysis/Hemipleagis/Paraplogis/Quadriplegis	

### APPENDIX F

Frequency Distribution of Direct Nursing Care Activities for Critical Care and Medical/Surgical

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

										0103 Oral Hygiene		0102 Rathing. Assist with					0101 Bathing, Complete	CODE NURSING ACTIVITY
										0-22		0-1					0-6	RANGE PARTIES OF THE
		٠								3.783		.228					.789	MEAN
									•	21.076		.177					.704	VARIANCE
12	11	10	9	<b>&amp;</b>	6	4	w	2	-	0	<b></b>	0	6	w	2	ш	0	NURSING ACTIVITY FREQ
7	<b>,</b>	27	13	6	14	4	20	15	2	79	41	139	-	w	24	79	73	ABSOLUTE FREQ BY CASES
3.9	•6	15.0	1.1	<b>.</b> .3	7.8	2.2	11.1	&	1.1	43.9 F-1	22.8	77.2	.6	1.7	13.3	43.9	40.6	ADJUSTED FREQ BY Z OF CASES

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
0101	Bathing, Complete	9-0	.789	.704	0	73	40.6
					1	79	43.9
					2	24	13.3
					en	e	1.7
					9	1	9.
0102		0-1	.228		0	139	77.2
	back and Legs				-	41	22.8
0103	Oral Hygiene	0-22	3.783	21.076	0	79	43.9
					1	2	1.1
					2	15	8.3
					٣	20	11.1
					4	4	2.2
					<b>9</b>	14	7.8
					<b>∞</b>	9	3.3
					6	2	1.1
					10	27	15.0
					11	1	9.
					12	7	3.9

Z-1

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

ا <u>د</u> کا							<b>6</b>	1						
ADJUSTED FREQ BY % OF CASES	9.	1.1	45.0	55.0	14.4	85.6		95.0	5.0	78.3	20.0	1.7	63.9	36.1
ABSOLUTE FREQ BY CASES	1	2	81	66	26	154		171	6	141	36	ĸ	115	65
NURSING ACTIVITY FREQ	14	22	0	1	0	1		0	1	0	1	2	0	1
VARIANCE			. 553		. 124			.048		.213			.232	
MEAN			.550		.856			.050		.233			.361	
RANGE			0-1		0-1			0-1		0-2			0-1	
CODE NURSING ACTIVITY			0104 AM Care		PM Care			0106 Nail Care		Shampoo			Shaving	
CODE			0104		0105			0100		0107			0108	

F-3

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
010	0109 Occupied Bed	9-0	.861	1,282	0	88	48.9
					1	51	28.3
					2	29	16.1
					e e	80	4.4
					7	1	9.
					9 .	3	1.7
0110	Unoccupied Bed	7-0	.456	.316	0	101	56.1
					1	78	43.3
					7	1	9.
0111	Changing Bottom Sheet	9-0	.078	.407	0	176	97.8
					-	2	1.1
					9	2	1.1
0112	0112 AM Care, Utensils Provided	0-1	.172	.143	0	149	82.8
					-	31	17.2

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE NURSING ACTIVITY	RANCE	MEAN	VARIANCE	NURSING ACTIVITY PREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
Oll3 Bathing, Utensils Provided	0-1	.033	.032	0	174	96.7
				1	9	3.3
0114 AM Care, Partial	0-1	.172	.143	0	149	82.8
				-	31	17.2
0115 Sitting Shower/Shower	0-3	.083	.133	0	169	93.9
With Assistance				-	80	4.4
				2	2	1.1
				က	1	9.
0116 Tub Bath	0-1	.039	.038	0	173	96.1
				1	7	3.9
0117 Changing Top Sheet	9-0	.078	.407	0	176	97.8
				1	2	1.1
				9	2	1.1

o si										g-3	l	-							
ADJUSTED FREQ BY % OF CASES	49.4	5.0	2.8	8.9	3,3	2.2	5.0	1.1	1.1	1.7	11.7	9.	1.1	9.	2.2	9.	9.	1.7	9.
ABSOLUTE FREQ BY CASES	89	6	5	16	9	7	6	7	2	æ	21	1	2	1	4	1		3	<b></b> 4
NURSING ACTIVITY FREQ	0	1	2	ဗ	7	5	9	80	6	10	12	15	16	18	24	30	32	36	48
VARIANCE	65.246																		
MEAN	4.778																		
RANGE	0-48																		
CODE NUKSING ACTIVITY	Changing Bed Linen Protector/	Cnux							•										
COOR	0118																		

FREQUENCY DISTRIBUTION OF NL. SING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE NURSING ACTIVITY

0201 Feeding

										0-	1									
ADJUSTED FREQ BY	% OF CASES	83.3	9.	12.8	9.	2.2	9.	62.8	1.7	1.1	3.9	2.2	3.3	11.1	1.1	5.6	9.	2.8	9.	1.1
ABSOLUTE FREQ	BY CASES	150	1	23	1	4	1	113	e	2	7	7	9	20	2	10	-	5	1	2
NURSING ACTIVITY	FREQ	0	2	£	7	٧.	9	0	1	2	E	7	\$	9	80	6	10	12	13	16
	VARIANCE	1.711						23.167												
	MEAN	.561						2.817												
	RANCE	9-0						0-24												

0202 Fluid

ADJUSTED FREQ BY X OF CASES . 6	86.7 2.2 3.3 7.2	73.3 2.2 2.2 2.2 22.2	4.66	1.1	
ABSOLUTE FREQ BY CASES  1 3	156 4 4 6 6 13	132 4 4 4 40	179	178	
MURSING ACTIVITY FREQ 20		3 2 3	o &	0 9	
NG ACTIVITIES - N	.791	1.582	.044	. 398	7
FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURCICAL NURSING  ACTIVITY  RANGE MEAN VARIANCE  20	0-4	.733	ō. 8-0	9-0	
PREQUENCY DI	1	0204 Serving Meal Tray, Preparation Required	Feeding -	0205 Special Nasogastric	0206 Special Feeding Gastrostomy

FREQUENCY DISTRIBUTION OF NUKSING ACTIVITIES - MEDICAL/SURGICAL NURSING

IURSIN	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE PREQ BY CASES	ADJUSTED FREQ BY Z OF CASES	
Special	Special Feeding ~	0-7	.306	1.163	0	162	90.0	
Hypera]	Hyperalimentation, Intravenous					7	2.2	
					. 2	m	1.7	
					E	9	3.3	
					7	2	1.1	
					'n	<b>1</b>	9.	
					7	2	1.1	
feasur	Measuring & Recording	0-26	6.494	54.687	0	7.1	42.8	
Intake					1	1	9.	8-7
					E	111	6.1	
					5	1	9.	
					9	14	7.8	
					7	9	3.3	
					ω	7	3.9	
					6	11	6.1	
					11	3	1.7	
					12	18	10.0	
					14	1	9.	
					15	7	3.9	

ED SES									6-:	i						
ADJUSTED FREQ BY % OF CASES	3.9	9.	9.	9.	6.7	9.	7.96	9.	1.7	1.1	90.0	9.	1.7	9.	6.7	9.
ABSOLUTE FREQ BY CASES	7	1	1	-	12	<b></b>	174	1	е	2	162	1	ဧ	1	12	H
NURSING ACTIVITY FREQ	16	17	18	20	24	26	0	Э	9	æ	0	1	e	5	vo	œ
VARIANCE							1.326				2.787					
MEAN							.206				.528			•		
RANGE							8-0				8-0					
NURSING ACTIVITY							Special Feeding -	Nasogastric, continuous With Infusion	dam) a		Special Feeding -	Continuous with	Equipment			
CODE							0200				0210					

							0L-	4									
2.2	2.2	13.9	30.0	2.2	15.0	3.3	1.7	10.0	1.1	1.1	1.1	2.2	1.1	1.1	1.1	9.	22.8
741	7	25	54	7	27	9	ဂ	18	2	2	7	4	7	7	7	1	41
<b>.</b>	5	m	0	2	en .	7	٧	9	7	80	6	10	12	15	16	22	24
1.134			197.084														
			10.722														
,			96-0														
	7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1 4 4	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 4 2 4 3 25 10.722 197.084 0 54	1 4 2 4 3 25 10.722 197.084 0 54 2 4	10.722 197.084 0 54 4 3 25 3 25	10.722 197.084 0 54 4 2 4 3 25 3 25 3 25 4 4 4 25 4 6	10.722 197.084 0 54 2.2  10.722 197.084 0 54 2.2  3 2.7 4 2.2  3 2.2  4 2.2  3 4 2.2  4 6 3.3  5 3 1.7	10.722 197.084 0 54 2 4 3 25 3 25 4 4 2 4 5 4 5 5 6 18	10.722 197.084 0 54 2.2 10.722 197.084 0 54 30.0 2 4 2.2 3 2.5 13.9 3 2.7 15.0 4 6 3.3 5 3 1.7 6 18 10.0	10.722 197.084 0 54 2.2 10.722 197.084 0 54 30.0 2 4 2.2 3 25 113.9 2 4 2.2 3 2.2 4 6 3.3 3 27 15.0 4 6 3.3 5 3 1.7 6 18 10.0	10.722 197.084 0 54 2.2  10.722 197.084 0 54 2.2  3 25 13.9  13 25 13.9  2 4 2.2  3 27 15.0  4 6 3.3  5 3 1.7  6 18 10.0  7 2 1.11	10.722 197.084 0 54 2.2  10.722 197.084 0 54 30.0  2 4 2.2  3 25 13.9  2 4 6 3.0  3 27 13.9  4 6 3.3  5 3 1.7  6 18 10.0  7 2 1.11  8 2 1.11	1	1	1	10.722 197.084 0 54 2.2  10.722 197.084 0 54 30.0  2 4 2.2  3 25 13.9  4 6 30.0  4 6 3.3  5 3 1.7  6 18 10.0  7 2 1.11  8 2 1.11  9 2 1.11  10 4 2.2  11 1  12 2 1.11  13 2.2  14 1.11  15 2 1.11  16 2 1.11  17 2 2 1.11  18 1.11  19 2 1.11  10 4 6 2.2  11 1  11 1  12 2 1.11

0301 Measuring & Recording Output - Urine

Serving Meal Tray, No Preparation Required

0211

CODE NURSING ACTIVITY

c si								11-	4					
ADJUSTED FREQ BY % OF CASES	9.	9.	3.9	9.	92.8 1.1 1.1	2.8	1.1	<b>9.</b>	9.	7.96	1.7	9.	9.	9.
ABSOLUTE FREQ BY CASES	-	1	7		167 2 2	30	2	1	1	174	3	1	1	1
NURSING ACTIVITY FREQ	36	97	48	96	0 1 7	m	ø	10	12	0	1	3	<b>.</b>	12
VARIANCE					1.979					1.055				
MEAN					.306					.133				
RANGE					0-12					0-12				
NURSING ACTIVITY	•				Measuring & Recording Output - Liquid Feces					Measuring & Recording	מתולתו למשונים			
CODE					0302					0303				

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

e Sil								•	2	F-1		
ADJUSTED FREQ BY X OF CASES	79.4	9.	12.2	9.	<b>.</b>	9.	9.	9.	1.1	9.	9.	1.1
ABSOLUTE FREQ BY CASES	143		22	ped .			-	<b>-4</b>	2	1		8
NURSING ACTIVITY FREQ	0	1		9	7	· 6	12	22	30	32	38	48
VARIANCE	94.236						·					
MEAN	2.822											
RANGE	0-54											
NURSING ACTIVITY	Measuring & Recording	Output - Drainage Bottles, All Types			•							
CODE	0304											

rol									8	E-13									
ADJUSTED FREQ BY % OF CASES	78.9	6.1	1.7	3.3	1.1	1.7	9.	2.2	1.1	1.7	1.1	9.	78.9	1.7	2.8	1.7	1.1	1.7	7.2
ABSOLUTE FREQ BY CASES	142	11	ĸ	9	2	m	1	4	2	m	7	- <b>1</b>	142	ĸ	<b>ن</b>	ဧ	7	e	13
NURSING ACTIVITY FREQ	0		<b>8</b>	က	7	<b>9</b>	7	80	6	10	12	15	0	1		ന	4	۲n	9
VARIANCE	7.278												6.208						
MEAN	1.039												1.122						
RANGE	0-15												0-12						
NURSING ACTIVITY	Giving a Bedpan												0306 Giving a Urinal						
CODE	0305												0306						

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

ωl								,	<b>7</b> [-	4								
ADJUSTED FREQ BY % OF CASES	1.1	1.1	1.7	9.	9.	72.2	6.1	3.3	5.6	4.4	2.8	1.1	1.1	1.1	2.2	98.9	9.	9.
ABSOLUTE FREQ BY CASES	2	2	3	1	1	130	11	9	10	œ	5	8	2	2	4	178	1	1
NURSING ACTIVITY FREQ	7	80	6	10	12	0	1	2	3	4	9	89	6	10	12	0	ဧ	9
VARIANCE						6.913				٠						.249		
MEAN			٠			1.206									-	.050		
RANGE						0-12										9-0		
NURSING ACTIVITY						Incontinent Care							٠			Output Weight - Diaper /Bed Linens		
CODE						0307										0308		

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES	
0401		0-1	.039	.038	0	173	96.1	
	First lime					7	3.9	
					·			
0402	Mobility - Bed to	8-0	.111	.524	0	174	7.96	
					<b>.</b>	1	9.	
					. 2	1	9.	
,					3	В	1.7	
					œ	1	9.	
							91	91
0403	Mobility - Bed to Chair	0-24	1.100	6.113	0	132	73.3	-4
		٠			2	6	5.0	
					3	16	8.9	
					4	11	6.1	
					5	7	2.2	
					9	9	3.3	
					80	1	9.	
					24	1	9.	
7070	Mobility - Bedside	60	.294	1.438	0	163	9.06	
					1	7	3.9	
				15				

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

ر ا د								91	1									
ADJUSTED FREQ BY % OF CASES	2.2	9.	2.2	9.	78.9	2.8	2.8	4.4	2.8	2.2	2.8	9.	1.1	1.1	9.	92.6	1.1	1.7
ABSOLUTE FREQ BY CASES	4		4	1	142	Z.	'n	æ	'n	4	5	1	2	2	1	172	2	က
NURSING ACTIVITY FREQ	7	5	9	6	0		2	m	7	5	9	7	80	6	12	0	1	7
VARIANCE					4.437											.367		
MEAN					006.											.111		
RANGE					0-12											9-0		
HURSING ACTIVITY						WILLE WALKING							•			0406 Mobility - Sitting on Side	ped 10	
CODE					0405											9070		

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

ED Y								۷۱	l~3								
ADJUSTED FREQ BY % OF CASES	1.1	9.	48.3	1.1	1.1	1.7	5.0	9.	3.3	2.2	1.7	9.	30.0	9.	1.1	9.	2.2
ABSOLUTE FREQ BY CASES	7		87	2	2	ĸ	6	-	9	7	3	1	54	1	2	1	4
NURSING ACTIVITY FREQ	m	9	0	2	£,	7	9	7	<b>∞</b>	6	10.	11	12	15	16	20	24
VARIANCE			39.242														
MEAN			5.661														
RANGE			0-24														

0501 Changing Patient's Position in Bed

CODE NURSING ACTIVITY

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

					-		
CODE	NUMESING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
0502	Adjusting Position of Bed	024	3.672	19.216	0	84	46.7
					. 1		9.
					2	2	1.1
					3	14	7.8
					4	10	5.6
					<b>S</b>	7	2.2
					9	31	17.2
					7	1	9.
					8	6	5.0
					6	5	2.8
					10	8	1.7
					11	red	9.
					12	11	6.1
					14	1	9.
					15	1	9.
					18	1	9.
					24	1	9.
0503		0-10	.078	.642	C	178	6.86
	All Types				- 7	-	9.
					10	7	9.
				<b>5</b> 1	ı I		1

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

Mobility - Bed to Stretcher

0504

CODE NURSING ACTIVITY

			¥					6	F-1										
ADJUSTED FREQ BY Z OF CASES	87.2	1.1	2.8	6.1	9.	9:	1.7	34.4	1.7	2.2	2.8	9.	1.1	5.0	1.1	1.1	1.1	1.1	5.6
ABSOLUTE FREQ BY CASES	157	2	2	11	1	1	e	62	æ	4	5	1	2	6	2	2	2	2	10
NURSING ACTIVITY FREQ	0	1	2	4	5	<b>.</b>	æ	0	7	4	9	œ	10	12	14	16	20	22	24
VARIANCE	2.263							1248.037											
MEAN	. 506							31.656											
RANGE	8-0							96-0											

0505 Adjusting Siderall

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

									02	:-4							
ADJUSTED FREQ BY % OF CASES	9.	1.1	1.1	2.2	16.7	1.1	9.	9.	9.	17.8	82.8	1.1	9.	9.	9.	2.2	9.
ABSOLUTE FREQ BY CASES	1	2	2	7	30	2	1	-	1	32	149	7	1	1	1	7	7
NURSING ACTIVITY FREQ	28	30	36	40	87	. 50	54	09	80	96	0		Ė	4	5	9	<b>6</b>
VARIANCE											122.703						
MEAN											3.422				-		
RANGE											96-0						
NURSING ACTIVITY											0506 Adjusting Restraint						
CODE											0506 A						

3.3

12

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

- 81								ι	E-2									
ADJUSTED FREQ BY Z OF CASES	9.	9.	4.4	1.1	9.	9.	79.4	7.2	5.0	3.9	9.	2.2	9.	9.	9.	85.0	1.7	5.0
ABSOLUTE FREQ BY CASES	1	1	ω	2	1	1	143	13	6	7	1	7	1	1	1	153	æ	6
NUKSING ACTIVITY FREQ	18	20	24	. 87	09	96	0	1	7	8	7	9	. 89	12	24	0	1	7
VARIANCE							5.422									2.562		
MEAN							689.								·	.544		
RANGE							0-24									0-12		
NURSING ACTIVITY							Fowlers/Trendelenburg	rosition								Exercise - Active		٠
CODE							0507 F	4								1090		

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

t co									F-22									
ADJUSTED FREQ BY % OF CASES	2.2	2.2	2.8	9.	9.	58.3	1.1	2.8	7.2	6.7	1.1	18.9	3.9	0.06	9.6	2.2	1.1	9.
ABSOLUTE FREQ BY CASES	7	4	'n	1	1	105	2	'n	13	12	2	34	7	162	10	4	7	1.
NURSING ACTIVITY FREQ	m	7	9	7	12	0		2	e	7	5	9	12	0	<b>***</b>	2	9	4
VARIANCE						9.706								1.090				
MEAN						2.206								.222				
RANGE						0-12								0-12				
CODE NURSING ACTIVITY						0602 Exercise - Passive								0701 Orientation to Clinical	7110			

F-23

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

		·			NURSING	ABSOLUTE FREO	ADJUSTED FREG BY
CODE	CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	% OF CASES
0702 Ex	Explanation of Procedures	0-52	3.933	53.850	0	95	52.8
<b>18</b>	and Tests				1	8	4.4
					2	12	6.7
					ю	9	3.3
					4	80	7.7
					٠ <u>.</u>	7	3.9
•					9	80	7.7
					<b>35</b>	e	1.7
					01	ĸ	2.8
	•				111	2	1.1
					12	18	10.0
					14	1	9.
					16	1	9.
					17	1	9.
					24	2	1.1
					36	1	9.
					48	ı	9.
					52	•••	9.
0703 A	Answering Patient's Ouestion	96-0	7.883	136,595	0	89	37.8
				24	;		

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# FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

										PC-3										
ADJUSTED FREQ BY % OF CASES	9.	9.	1.7	3.9	1.7	16.7	2.2	3.3	2.8	16.7	1.1	2.2	9.	3.9	1.1	2.8	9.		6.7	9.
ABSOLUTE FREQ BY CASES	1	1	æ	7	m	30	7	9	S	30	2	7	1	7	2	85	1		12	1
NURSING ACTIVITY FREQ	1	2	е .	7	Ŋ	<b>9</b>	ω	6	10	12	16	18	20	24	30	48	96		0	2
VARIANCE														,					166.362	
MEAN																			17.761	
RANGE																			96-0	
NURSING ACTIVITY												•						-	Visiting with Patient /	
CODE																			9020	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES
					က	2	1.1
					4	1	9.
					'n	1	9.
					9	23	12.8
					80	9	3.3
					6.	7	2.2
					01	5	2.8
					12	30	16.7
					15	1	9.
					16	5	2.8 2.8
					18	œ	4.4
					20		9.
					24	79	35.6
					27 ·	1	9.
					30		9.
					36	2	1.1
					48	11	6.1
					96	1	. 9•
0801	Blood Pressure, Manual	0-48	12.706	274.779	0	۲	2.8

CODE NURSING ACTIVITY

	•			• •																
ES C									9	F-2(										
ADJUSTED FREQ BY	5.0	6.1	11.7	11.7	1.7	22.8	1.7	1.1	1.7	9.	8.9	9.	9.	1.1	9.	10.0	· 9·	9.	1.1	1.1
ABSOLUTE FREQ BY CASES	6	11	21	21	8	41	e	2	8	1	16	1	1	7	1	18	1	1	2	2
NURSING ACTIVITY FREQ	1	. 7	e	7	5	9.	∞	6	10	11	12	14	16	20	21	24	25	27	28	36
VARIANCE					٠															
MEAN																				
RANGE																				

CODE NURSING ACTIVITY

•			•															
ADJUSTED FREQ BY	9.	9.	4.4	1.7	1.1	86.1	2.2	2.8	₽-27 •	1.1	9.	1.1	9.	9.	1.1	2.2	9.	9.
ABSOLUTE FREQ BY CASES	1		89	æ	2	155	4	2	1	2	1	5	1	1	2	4	1	1
NURSING ACTIVITY FREQ	38	40	84	72	96	0	7	9	ø	10	11	12	14	16	20	24	27	36
VARÍANCE						32.830												
MEAN						1.883									-			
RANGE						0-36												

0802 Pulse - Radial /Brachial

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

SS									8	F-2										
ADJUSTED FREQ BY % OF CASES	9.09	7.8	1.7	1.1	1.1	1.1	6.1	9.	10.0	1.1	1.1	9.	9.	9.	3,3	1.7	1.1	59.4	1.7	3.3
ABSOLUTE FREQ BY CASES	109	14	3	2	8	2	11	1	18	2	2	1	1	1	9	М	2	107	e	9
NURSING ACTIVITY FREQ	0	1	æ	4	5	<b>.</b>	12	20	24	28	36	38	40	42	87	72	96	0	7	9
VARIANCE	309.701																	265.788		ć
HEAN	8.783																	9.789		
RANGE	96-0																	96-0		
CODE RURSING ACTIVITY	Pulse - Apical																	Respirations		
CODE	0803																	0804		

1									(	F-28											
ADJUSTED FREQ BY % OF CASES	9.	1.1	9.	7.2	9.	1.1	9.	9.	9.	13.3	1.1	1.7	9.	9.	9.	2.8	1.7	9.	9.06	9.	
ABSOLUTE FREQ BY CASES	<b>-</b>	2	1	13	1	8	1	1	1	24	2	m	1	1		5	3	1	163	1	
NURSING ACTIVITY FREQ	σ	10	11	12	14	.16	19	20	21	24	28	36	38	: 07	42	87	72	96	0		
VARIANCE																			1.964		30
MEAN																			.411		
RANGE																			0-7		
NURSING ACTIVITY																			H	Electronic or Mercury	
CODE																			0805		

F-30

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

y 0-42 5.528 80.	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
4 4 6 7 7 7 1 1 7 7 1 1 1 1 1 1 1 1 1 1 1 1					2	4	2.2
6 7  7 1 7  9					7	4	2.2
7 1  9 0-42 5.528 80.050 0 117 6  8 14  10 4  112 113  113 11  114 11  118 3  9, 0 0 0 0 0 180 10  9, 0-12 2.522 7.726 0 77  2 11  2 11  2 11  3 11  4 2  1 1  4 2  1 1  4 2  1 1  4 3  1 1  4 3  1 1  4 4 2  1 1  8 6, 1 1  9 7 7  4 4 3					9	7	3.9
y 0-42 5.528 80.050 0 117 6 6 14 8 2 10 4 11 12 13 13 1 14 1 14 24 1 19, 0 0 0 0 0 0 180 10  8e, 0-12 2.522 7.726 0 77 4					7	-	9.
6 14  8 2  10 4  11 13  12 13  13 11  14 11  15 24  24 24  1 1  0 0 0 0 0 0 180 10  0-12 2.522 7.726 0 77  2 11  2 11  2 11  2 11  2 11  2 11  3 11  4 2 11  4 3 11  4 3 11	Temperature - Rectal,	0-42	5.528	80.050	0	117	65.0
0 0 0 0 0 180 2 10 4 2 2 10 10 4 4 2 2 10 10 10 4 4 2 2 10 10 10 10 10 10 10 10 10 10 10 10 10	Lectronic or Mercury				9	14	7.8
10 4 6 2 12 13 7 13 11 7 13 11 7 14 11 11 11 18 3 11 18 24 24 11 19 0 0 0 0 0 0 180 100  0-12 2.522 7.726 0 77 42 1 8 4 4					œ	2	1.1
12 13 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					10	4	2.2
13 11 14 11 18 3 11 24 24 113 42 11 0 0 0 0 0 180 100 0-12 2.522 7.726 0 77 42 1 8 44					12	13	7.2
14 11 18 3 1 24 24 13 42 11 42 13 60 0 0 0 0 180 100 100 100 110 8 4					13	1	9.
18       3         24       24         42       1         6       0       0         0-12       2.522       7.726       0         1       8         1       8         2       11					14	1	9.
24 24 1 42 1 1 1 0 0 0 0 0 180 0-12 2.522 7.726 0 77 1 8					18	3	1.7
0       0       0       0       180         0-12       2.522       7.726       0       77         1       8         2       11       8					24	24	13.3
0     0     0     180       0-12     2.522     7.726     0     77       1     8       2     11					42	1	9.
0-12 2.522 7.726 0 77 1 8 2 11	Temperature - Axillary, Electronía or Mercury	0	0	0	0	180	100.0
1     8       2     11	Oral Temperature, Pulse,	0-12	2.522	7.726	0	7.7	42.8
2 11	a neoptiations				1	80	7.7
	•				2	11	6.1

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES	m 1
					m	21	11.7	
					7	20	11.1	
					<b>'</b>	æ	1.7	
					<b>.</b>	35	19.4	
					10	2	1.1	
					12	e e	1.7	
080	Pulse - Pedal/Femoral/	95-0	1.789	57.497	0	162	0.06	
	ropiteat				1	1	9.	
					3	7	2.2	[E-:
					5	7	9.	1
					9	2	1.1	
					10	1	9.	
					15.	1	9.	
					. 19	1	9.	
					24	7	2.2	
					87	2	1.1	
					99	1	9.	
0810	Pulse - Dopler	96-0	1.483	116.899	0	175	97.2	
					3	7	9.	
				32				

<u> </u>								;	F-35							
ADJUSTED FREQ BY	9.	9.	1.1			76.7	23.3		62.2	31.7	5.6	9.	98.3	9.	9.	9.
ABSOLUTE FREQ BY CASES	<b>.</b>	1	2			138	42		112	57	10	1	177	1	pro <b>d</b>	-
NURSING ACTIVITY FREQ	24	87	96	.:	·	0	1		0		2	en '	0	1	9	12
VARIANCE						.180			.394				1.000			
MEAN						.233			777				.106			
RANGE						0-1			0–3				0-12			
CODE NURSING ACTIVITY						0901 Ambulatory Weight			0902 Bed Scale Weight				0903 Abdominal Girth	מכספת כחכון ר	-	
O)									5				3			

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
0904		0-3	.033	.077	0	177	98.3	
	negal enem l				1	1	9.	
					2	1	9.	
			-		e	=	9.	
1001	Monitor Leads	0-10	.778	1.548	0	102	56.7	
	שלאדורמרזחוו/ הארוומוופני				-	41	22.8	
					2	24	13.3	
					e	6	5.0	
					4	2	1.1 F-33	
					9	1	9.	
					10	1	9.	
1002	Rhythm Strip -	0-24	3.922	46.608	0	110	61.1	
					-	1	9.	
					က	80	4.4	
					4	1	9.	
					9	34	18.9	
					7	2	1.1	
					œ	1	9.	

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F-34

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FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	RURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
					12	~	3.9
					22	1	9.
					24	14	7.8
1003	12 Lead ECG	9-0	.383	909•	0	132	73.3
					. 1	37	20.6
					2	m	1.7
					ဧ	9	3.3
					7	2	1.1
		٠					<b>7</b> €-:
1004	Central Venous Pressure	0-24	1.633	32.111	0	163	9.06
					9	s	2.8
					12	2	1.1
					24	10	5.6
1005	1005 Heart Sounds Assessment	0-42	2.756	35.672	0	86	54.4
					1	13	7.2
				-	2	e	1.7
					۴	42	23.3
					S		9.
					•	,	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - NEDICAL/SURGICAL NURSING

ł									98	4						
9.	1.7	1.1	9.	3.3	9.	c c	0.06	1:1	9.	9.	1.1	9.	6.1		99.4	9.
1	m	2	1	9	1	162	· "	1	1	1	2	-	11		179	1
<b>∞</b>	12	20	22	24	42	0	•	ı	9	10	12	22	24		0	10
						37.134									. 556	
						1.833									.056	
						0-24									0-10	
	1	8 1 12 3	1 3 2	8     1       12     3       20     2       22     1	8       1         12       3         20       2         22       1         24       6	8       1         12       3         20       2         22       1         24       6         42       1	8       1         12       3         20       2         22       1         24       6         42       1         0-24       1.833       37.134       0       162	1	12   3   1.7   1.7   20   2   1.1   1.1   2.2   1   1.1   2.2   1   1.1   2.2   1   1.1   2.4   6   3.1	12   3   1.7     20   2   1.1     22   1   . 6     24   6   6   3.3     42   1   . 6     Pulmonary Artery   0-24   1.833   37.134   0   162   90.0     6   1   . 6     7   6     8   1   . 6     9   1.1     6   1   . 6     1   . 7     1   . 7	12   13   14   15   15   15   15   15   15   15	12   3   1.7     12   3   1.7     20   2   1.1     22   1   2   1.1     24   6   3.3     42   1   6     5   1   6     6   3.3     7   134   0   162     7   6   1     8   1   6     9   0     9   0     1   6     1   6     1   6     1   6     1   6     1   6     1   7     1   1     1   6     1   7     1	Pulmonary Artery       0-24       1.833       37.134       0       1.1       .6         Pulmonary Artery       0-24       1.833       37.134       0       162       90.0         Pressure Wadge       0-24       1.833       37.134       0       162       90.0         10       1       6       1       .6         10       1       .6         12       2       1.1       .6         12       2       1.1       .6         12       2       1.1       .6         12       2       1.1       .6         12       2       1.1       .6         12       2       1.1       .6         12       2       1.1       .6         12       2       1.1       .6         12       2       1.1       .6         13       2       1.1       .6         13       3       1.1       .6         14       2       1.1       .6         15       2       1.1       .6         16       1       .6       1.1       .6         16       1       .6 </th <th>Pulmonary Artery       0-24       1.833       37.134       0       1.1       .6         Pulmonary Artery       0-24       1.833       37.134       0       162       90.0         Pressure Wedge       2       1       .6       1.11       .6         10       1       1       .6         10       1       .6       1.11       .6         12       2       1.11       .6         22       1       .6       1.11       .6         22       1       .6       1.2       1.11       .6         24       11       6       1       .6       1.11       .6</th> <th>  12   3   1.7     20   2   1.1     22   1   1   .6     24   6   3.3     42   1   .6     5   1   .6     7   1.833   37.134   0   162   90.0     7   2   2   1.1     6   1   .6     10   1   .6     11   22   1.1     12   22   1.1     13   24   1.1     14   25   1.1     15   25   1.1     16   24   1.1     17   25   1.1     18   24   24   24     24   24   24     25   26     26   26     27   27     28   28     29   29     20   20     20   20     20   20     20   20</th> <th>  1   . 6     1   . 6     1   . 7     1   . 7     2   . 2     2   . 1     2   . 2     2   . 1     2   . 2     3   . 1     4   . 1     5   . 3     5   . 3     7   . 4     7   . 6     7   . 6     7   . 6     7   . 6     7   . 6     7   . 6     7   . 6     7   . 6     8   . 1     9  </th>	Pulmonary Artery       0-24       1.833       37.134       0       1.1       .6         Pulmonary Artery       0-24       1.833       37.134       0       162       90.0         Pressure Wedge       2       1       .6       1.11       .6         10       1       1       .6         10       1       .6       1.11       .6         12       2       1.11       .6         22       1       .6       1.11       .6         22       1       .6       1.2       1.11       .6         24       11       6       1       .6       1.11       .6	12   3   1.7     20   2   1.1     22   1   1   .6     24   6   3.3     42   1   .6     5   1   .6     7   1.833   37.134   0   162   90.0     7   2   2   1.1     6   1   .6     10   1   .6     11   22   1.1     12   22   1.1     13   24   1.1     14   25   1.1     15   25   1.1     16   24   1.1     17   25   1.1     18   24   24   24     24   24   24     25   26     26   26     27   27     28   28     29   29     20   20     20   20     20   20     20   20	1   . 6     1   . 6     1   . 7     1   . 7     2   . 2     2   . 1     2   . 2     2   . 1     2   . 2     3   . 1     4   . 1     5   . 3     5   . 3     7   . 4     7   . 6     7   . 6     7   . 6     7   . 6     7   . 6     7   . 6     7   . 6     7   . 6     8   . 1     9

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FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
1008	Monitor Reading - Blood	66-0	7.906	589.483	0	156	86.7	
	Pressure/ Heart Rate/ Pulmonary Artery Pressure/				. 10	2	1.1	
	Central Venous Pressure				12	2	1.1	
					15	г	9.	
					. 61	-	9.	
					. 22	1	9.	
					54	2	1.1	
					87	8	1.7	
					72	-	9.	
					96	10	5.6	96-1
					66	1	9.	
1009	Rhythm Strip Measurements	0-24	3.494	43.983	0	118	65.6	
					2.	1	9.	
					ю	œ	4.4	
			-		4	~	9.	
					9	29	16.1	
					7	2	1.1	
					œ	1	9.	
					(	•	•	

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								L	F-3.									
ADJUSTED FREQ BY % OF CASES	2.8	9.	7.2	:	98.9	1.1	97.8	1.1	9.	9.	61.7	1.1	9.	12.2	9.	1.1	10.6	9.
ABSOLUTE FREQ BY CASES	٠	<b>.</b>	13		178	7	176	7	1	1	111	7	1	22	1	2	19	1
NURSING ACTIVITY FREQ	12	22	24		0	1	0	3	9	80	0	e .	4	9	80	6	12	14
VARIANCE				;	.011		.647				209.962							
MEAN				;	.011		.111				6.778							
RANGE				•	7		8-0				96-0							
NURSING ACTIVITY					Rhythm Strip - RCG Machine		Cardiac Output Measure-				Adjusting Cardiac Monitor/	Alarm						
CODE					1010		1011				1012							

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F-38

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

ADJUSTED FREQ BY	6.1	1.7	2.2	9.	1.1	63.9	9.	1.1	7.8	11.7	9.	7.7	10.0	25.0	2.8	1.7	14.4
ABSOLUTE FREQ BY CASES	11	ĸ	4	1	2	115	1	2	14	21	1	∞	18	45	5	æ	26
NURSING ACTIVITY FREQ	24	30	87	72	96	0	1	2	e	9	80	12	24	0	1	2	E
VARIANCE						54.091								113.584			
MEAN						3.939								9.589			
RANGE						0-24								0-48			
CODE NURSING ACTIVITY						.1101 Pupil Reflexes								1102 Mental Alertness			

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FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

_ ഗ										F-39								
ADJUSTED FREQ BY % OF CASES	15.0	9.	9.	2.2	7.2	9.	1.1	1.1	22.8	9.	1.7	98.3	1.7	41.7	2.8	7.6	3.3	10.6
ABSOLUTE FREQ BY CASES	27	1	1	4	13	ı	2	2	41	1	m	177	m	7.5	٧.	17	9	19
NURSING ACTIVITY FREQ	9	7	<b>co</b>	6	12	14	15	20	24	36	87	0	<b>9</b>	0	1	ဧ	4	9
VARIANCE												.593		103.657				
MEAN												.100		7.950				
RANGE												9-0		0-48				
NUKSING ACTIVITY												Sensory Discrimination	٠.	1104 Orientation				
CODE												1103		1104				

										F-40										
ADJUSTED FREQ BY % OF CASES	1.7	5.0	9•.	9.	9.	1.1	21.7	9.	9.	0, 1	52.8	9.	13.9	1.1	9.	16.1	9.	5.6	8.3	9.
ABSOLUTE FREQ BY CASES	e	6	1	-	1	2	39	1	1		95	<b></b>	25	2	1	29		10	15	-
NURSTNG ACTIVITY FREQ	6	12	13	14	15	. 20	24	36	87		0	1	ဧ	7	70	9	7	12	24	87
VARIANCE											57.107									
MEAN											4.433					-				
RANGE											0-48									
CODE NURSING ACTIVITY											1105 Motor/Sensory Testing									

									F-41	l									
ADJUSTED FREQ BY % OF CASES	97.8	9.	1.7	20.6	7.2	1.7	28.9	9.	1.7	15.0	1.1	11.7	10.6	9.	9.	87.2	11.7	9.	9.
ABSOLUTE FREQ BY CASES	176	1	е	37	13	3	52	-	ю	27	2	21	19	1	1	157	21		1
NURSING ACTIVITY FREQ	0	ဧ	12	0		2	e	4	5	9	œ	12	24	36	48	0		2	9
VARIANCE	2.416			65.502												.315			:
MEAN	.217			6.467												.161			
RANGE	0-12			0=48												9-0			
NURSING ACTIVITY	Vital Capacity			Pulmonary Assessment										•			TRSELLYON		
CODE	1201			1202												1301			

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
1302	Nasogastric Tube - Irrigation	0-13	.344	2.942	0	169	93.9
					1	1	9.
					e	vo	3.3
					. 9	1	9.
					12	2	1.1
٠					13	-	9.
1303	Nasogastric Tube - Removal	05	.117	.215	0	163	9.06
					1	16	8.9
					Ŋ	<b>1</b>	9
1304	Enema - Cleansing	0-1	.028	.027	0	175	97.2
					1	\$	2.8
1305	Enema - Retention	0	0	0	<b>o</b>	180	100.0
			-				
1306	1306 Colostomy - Irrigation	0-1	.017	.016	0	177	98.3
						e.	1.7

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	HURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
1307	i	<b>6-4</b>	.039	.105	0	176	97.8
	Change				•	e	1.7
					7	1	9.
1308	Lavage	0-1	900.	900.	0	179	99.4
						1	9.
1309	Paracentesis	0	0	0	0	180	100.0
1310	Dressing Change - Ileostomy/Ileoconduit	0	0	0	0	180	100.0 F-43
1311		0-24	2.311	30.115	0	140	77.8
	Instillation				1	2	1.1
					2	9	3.3
					я	1	9.
					7	2	1.1
					5	1	9.
					9	2	1.1
					7	1	9.

1.1

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES
					6	1	9.
					10	1	9.
					11	1 .	9.
					12	10	5.6
					14	٣	1.7
					. 15	1	9.
					24	9	3.3
1312		0-1	. 150	. 128	0	153	85.0 t
	Removal				1	27	15.0 1.4
1313	Endoscopy	0	0	0	0	180	100.0
	·						
1315	Proctoscopy	0-1	.011	.011	0	178	6.86
					1	2	1.1
1316	Rectal Tube	0-1	.011	.011	0	178	6.86
				45	erd.	2	1.1

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
1317	Rectal Tube Removal	0-1	900.	900.	0	179	7.66	
	•				-	1	9.	
1401	Oxygen Administration - Nasal	0	0	0	0	180	100.0	
1402	Oxygen Administration -	0-48	1.839	52.940	0	159	88.3	
	No.				1	1	9.	
					2	1	9.	
					3	я	1.7	
					9	2	1:1	
					80	2	-1 1:1	
					6	1	9.	
					10	2	1.1	
					12	2	1.1	
					14	1	9.	
					24	2	1.1	
					32	1	9.	
					48	٣	1.7	

THE HEDICAL/SURGICAL NURSING ACTIVITIES - HEDICAL/SURGICAL NURSING

					NURSING	ABSOLUTE	ADJUSTED
CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	FREQ BY CASES	FREQ BY
1403	Oxygen Administration- Prongs	0-24	1.067	11.102	0	157	87.2
					m	2	1.1
					7	2	1.1
					9	11	6.1
					80		9.
					6	1	9.
					12	2	1.1
					15	1	9.
ı					16	2	1.1
					24	-	ò 34-7
1404	Endotracheal/Tracheostomy Tube Pressure Cuff		0	0	0	180	100.0
1406	Chest Tube- Care	0-2	.017	.028	0	178	98.9
			-		1	1	9.
					7	1	9.
1407	Chest Tube - Changing	0-2	.017	.028	0	178	98.9
					1	1	9.
				47	7	1	9.

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

					NURSING	ABSOLUTE FREQ	ADJUSTED FREQ BY	
CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	A UF CASES	•
1408		0–3	.350	.933	0	159	88.3	
	Cannula				en	21	11.7	
1409	Chest Pulmonary Therapy -	0-16	2.367	17.474	0	127	70.6	
						1	9.	
	•				m	2	1.1	
					4	œ	4.4	
					v		9.	
					9	19	10.6	
					12	21	7.11	<b>۲</b> ۲-
					16	1	9.	·∃

... CLUTTON OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
1411	Suctioning - Oral	87-0	5.189	90.646	0	126	70.0
				-	2	2	1.1
					e	1	9.
					. 7	4	2.2
					20	1	9.
					9	1	9.
					2 .	1	9.
					æ	1	9.
					6	1	9.
					12	13	7.2
					18	4	2.2 F
					24	22	12.2
					36	2	1.1
					48	1	9.
1412	Suctioning_ Tracheostomy	0=36	2.167	45.760	0	161	89.4
			-		12	9	3.3
					18	e	1.7
					24	æ	4.4

1.1

6<del>2-1</del>

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

									6 <b>7</b> -:	4										
ADJUSTED FREQ BY % OF CASES	98.3	9.	1.1	92.8	9.	1.7	9.	9.	9.	9.	3.9	9.	7.8	9.	92.2	9.	9.	3.9	2.8	
ABSOLUTE FREQ BY CASES	177	1	2	149	1	۳	1	1	1	1	7	1	14	1	166	1	1	7	5	
NURSING ACTIVITY FREQ	0	7	12	0	<b>E</b> .	7	5	7	80	6	12	18	24	48	0	1	e	4	9	
VARIANCE	1.674	·		58.187											1.568					20
MEAN	.156			2.944											.344					
RANGE	0-12			0=48											9=0					
CODE NURSING ACTIVITY	3 Suctioning - Naso-Tracheal			4 Suctioning - Endotracheal										•	5 IPPB Treatment					
CODI	1413			1414											1415					

THE THE THE NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

id f ES									ls-	3				-	•		
ADJUSTED FREQ BY % OF CASES	7.2	9.	1.1	9.	2.2	86.7	1.1	3.3	3.3	1.7	9.	2.2	9.	9.	91.1	8.3	•
ABSOLUTE FREQ BY CASES	13	1	2		7	156	2	9	9	æ	~	7	1	1	164	15	-
NURSING ACTIVITY FREQ	12	15	16	22	24	0	e	4	9	<b>8</b> 0	6	12	15	24	0	1	6
VARIANCE						9.988									260.		٠
MEAN						1.033									.094		
RANGE						0-24									0-2		
CODE HURSING ACTIVITY						1420 Incentive Spirometer									1421 Intubation		

9.

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
1422	Positioning for X-Ray	8	.933	2.543	0	109	9.09
						33	18.3
					2	13	7.2
					æ	10	5.6
					7	'n	2.8
	9				5	7	2.2
					<b>,</b>	4	2.2
					7		9.
					ω	1	
1423	Tracheostomy - Dressing Change	9-0	.333	1.095	0	162	90.0
	9				e .	16	8.9
					9	2	1.1
1424	Orugan Administration	73	2	.00	c	Ş	
	Mist with collar/Face	71		21.653	<b>o</b>	1/8	98.9
					24	7	9.
			-		72	1	9.
1426	Suctioning - Bulb Syringe	0	0	0	0	180	100.0
				23			

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

# 1	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
Maximist Treatment	reatment	0	0	0	0	180	100.0
lest Tube	Chest Tube - Insertion	0-2	.078	.128	0	171	95.0
					1	4	2.2
					2	5	2.8
est Tube	Chest Tube - Removal	0-2	.083	.144	<b>0</b>	171	95.0
					1	٣	1.7
					8	9	3.3 F- <b>53</b>
Extubation		0-1	.089	.081	0	164	91.1
					1	16	6.8
Bronchoscopy	Ado	0-1	.011	.011		178	6.86
					1	2	1.1
Venipuncture	ure - Blood	8-0	.789	1.855	Ö	103	57.2
at di					1	97	25.6
					2	18	10.0
					3	5	2.8

...... ACLIVITIES - MEDICAL/SURGICAL NURSING

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES
				4	7	2.3
				1		747
				9	<b>⋴</b>	9.
				80	m	1.7
1502 Venipuncture _ Blood						
Culture	- -	.267	. 509	<b>o</b> .	152	84.4
					16	6.8
				2	7	2.2
				3	æ	4.4
1503 Arteríal Puncture ~ Blood Gases	8-0	.461	1.401	0	147	87.1
				<b>-</b>	7	3.9
				7	15	8.3
				က	9	3.3
				4	2	1.1
				9	2	1.1
				<b>∞</b>	-	9.
1504 Intravenous Infusion - Flow Rate	66-0	22.483	854.709	0	76	42.2
				1	1	9.
				7	1	9.
		,				

CODE RUKSING ACTIVITY

																	:	
SD Y										99-:	1							
ADJUSTED FREQ BY % OF CASES	1.7	9.	9.	9.	3.3	9.	9.	28.9	9.	9.	5.6	9.	3.3	9.	9.	9.	7.7	3.3
ABSOLUTE FREQ BY CASES	8		1	1	9	1	1	52	1	1	10	1	9	1	1	1	80	9
NURSING ACTIVITY FREQ	<b>15</b>	9	6	10	12	17	20	24	35	36	87	99	72	75	92	85	96	66
VARIANCE																		
MEAN		•																
RANGE																		

	TED	ASES									99	-3										
	ADJUSTED FREQ BY	78.8	15.6	2.3	2 6	2 4	•	g.	1 97	ν α	12.5	11.11	7.7	9,0	6	) ye	,	7: -	 	·	7.7	1.1
	ABSOLUTE PREQ BY CASES	141	28	4	47	1	1		84	14	22	20	æ	7	9		4		7	2	2	æ
NURSTNC	ACTIVITY FREQ	0	1	8	m	4	٧,		0	<b>T</b>	7	m	7	'n	9		83	6	10	11	12	14
	VARIANCE	.615							16.263													57
	MEAN	. 333							2.494													: :
	RANGE	0~5						0.0														:
	Intravenous Infinction	Initiating							Change IV Bottles													
CODE	1505							1506	•								•					i

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

					<del></del>			L	2 <b>-</b> 7	<del></del>									-	
ADJUSTED FREQ BY % OF CASES	9.	9.	9.	65.6	2.2	2.2	2.6	3.3	3.3	3.3	2.2	2.8	1.1	2.2	1.1	1.1	9.	9.	9.	9.
ABSOLUTE FREQ BY CASES	1	1	<b>1</b>	118	7	7	10	9	9	9	7	8	2	7	2	2	1	1	-	1
NURSING ACTIVITY FREQ	. 16	17	30	0	<b>.</b>	2	3	7	5	9	7	80	6	10	11	12	13	14.	15	16
VARIANCE				19.544																
MEAN				2.378																
RANGE				0-25																
E NURSING ACTIVITY				7 Intravenous Infusion -	IA LUSII MEULCALIOII									•						
CODE				1507																

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

ro l									89 <b>-</b> 3								
ADJUSTED FREQ BY	9.	9.	9.	54.4	33.9	5.0	7.4	1.7	9.	62.8	1.1	1.7	3.3	8.9	2.8	6.1	1.1
ABSOLUTE FREQ BY CASES	-	1	1	86	61	6	æ	£	1	113	2	m	9	16	5	11	7
NURSING ACTIVITY FREQ	. 17	24	25	0	. 1	2	3	7	9	0	1	2	၉	7	5	9	7
VARIANCE				656.						17.089							
MEAN				.672						2.489							
RANGE				9=0		,				0-20							
DE NURSING ACTIVITY				1508 Intravenous Infusion -	IV Catheter Care					1509 Intravenous Infusion -	r 1887-back neutcation						
CODE				15						115							

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									F-59									
ADJUSTED FREQ BY % OF CASES	2.2	9.	1.7	1.7	9.	1.7	9.	78.3	16.7	2.8	2.2	7.17	16.7	8.9	9.	1.1	9.	9.
ABSOLUTE FREQ BY CASES	<b>7</b>	. 1	· E	3	1	3	-	141	30	5	7	129	30	16	1	2	1	1
NURSING ACTIVITY FREQ	<b>.</b>	10	11	12	16	18	20	0	1	2	က	0	1	2	3	4	9	ω
VARIANCE								.397				1.078						
MEAN								.289				.483						
RANGE								0-3				8-0						
NERSING ACTIVITY								Intravenous/Arterial Line - Termination				Intravenous Infusion - Infusion Pump Setup						
CODE								1510				1511						

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

						•			L-60									
ADJUSTED FREQ BY Z OF CASES	63.9	22.8	3.9	8.3	1.1	6.86	9.	9.		86.7	2.8	6.7	9.	1.1	9.	9.	9.	9.
ABSOLUTE FREQ BY CASES	115	41	7	15	2	178	1	1		156	5	12	1	2	1		1	1
NURSING ACTIVITY FREQ	<b>o</b>	1	2	3	4	0	1	Э		0	1	2	က	7	80	10	11	24
VARIANCE	956					.055				5.067								
MEAN	009.					.022				.517								
RANGE	7-0					0=3				0-24								
NURSING ACTIVITY	2 Elastic Stockings					3 Ace Bandage				4 Intravenous Infusion -								
CODE	1512					1513				1514								

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

1515 Intravenous/Arterial Line - Blood Sample

CODE NURSING ACTIVITY

				•														
ADJUSTED FREQ BY % OF CASES	83.9	9.	9.	1.1	1.1	9.	9.	1.1	9.	L9−:	1	1.1	1.1	9.	<b>9.</b>	2.2	2.2	1.1
ABSOLUTE FREQ BY CASES	151	1	1	2	2	1	1	2	1	1	м	2	2	1	-	7	4	2
NURSING ACTIVITY FREQ	0	•••	2	3	4	<b>.</b>	9	6	10	11	12	14	15	19	20	24	25	26
VARIANCE	41.359																	
MEAN	2.356																	
RANGE	0-26					٠												

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

15th Arterial Line -	CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
1517 Arcertal Line -	1516		0-2	<b>700</b>	.164	0	. 170	94.4	
1517 Arterial Line - G-1		itansancer Exchange				1	e	1.7	
1517 Arterial Line 5 ctup  Arterial Line 5 ctup  15.						2	7	3.9	
1516 Artertal Line Setup  1520 Intravenous Infusion - 0-24 6.78 7.728 0 155 6.7  1520 Intravenous Infusion - 0-24 6.78 7.728 0 155 6.7  1530 Intravenous Infusion - 0-24 6.78 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.78 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.78 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.78 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.78 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.78 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.7  1540 Intravenous Infusion - 0-24 6.72 7.728 0 155 6.72 7.728 0 155 6.72 7.728 0 155 6.72 7.728 0 155 6.72 7.728 0 155 6.72 7.728 0 155 6.72 7.728 0 155 6.72 7.728 0 155 6.72 7.728 0 155 6.72 7.728 0 155 6.72 7.728 0 155 6.72 7.728 0 155 6.72 7.728 0 155 6.728 0 1	1517	Arterial Line -		.072	.067	0	167	92.8	
1518 Arterfal Line - 6-1 067 063 0 168 93.3  Swan-Ganz Catheter Setup  1520 Intravenous Infusion - 6-24 .678 7.728 0 155 86.1  Platelets/Plasma  1						. 1	13	7.2	
Arterial Line - 0-1 .06/ .063 0 168 93.3  Swan-Ganz Carheter Setup 1 .05/ .063 0 168 93.3  Intravenous Infusion - 0-24 .678 7.728 0 155 86.1  Platelets/Plasma 1 .7  2 11 6.1  4 11 6.1  5 2 111  7 1 1.6  8 1 1 .6  8 1 1 .6  8 1 1 .6  8 1 1 .6  8 1 1 .6  8 1 1 .6  8 1 1 .6  8 1 1 .6  93.3		•	•	,					
Intravenous Infusion - 0-24 .678 7.728 0 155 86.1  Platelets/Plasma 1.7  2 11 3 1.7  2 11 6.1  3 6.1  4 7 10  5 7 11  7 11  7 11  8 11  14 11  15 6.1  16 7.6  17 7.728 0 10  18 7.728 0 10  19 7.728 0 11  19 7.728 0 1	0101		<u>-</u>	/90•	.063	0	168	93.3	
Intravenous Infusion - 0-24 .678 7.728 0 155 86.1  Platelets/Plasma 1.7  2 11 6.1  3 3 1.7  4 11 6.1  5 2 1.1  7 1 1.0  7 1 1.0  8 1.1  14 1 1 6.6  15 2 1.1  16 2 1.1  17 2 1.1  18 2 1.1  19 3 1.7  10 3 1.7  10 4 1.0  10 6.1  11 6.1  12 7 1 1 6.6  13 7 1 1 6.6  14 1 1 6.6  15 7 1 1 6.6  16 7 1 1 6.6  17 7 1 1 6.6  18 7 1 1 6.6  19 7 1 1 6.6						1	12	6.7	
Intravenous Infusion         - 0-24         .678         7.728         0         155         86.1           Platelets/Plasma         1         3         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.1 <td< td=""><td>,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>29-:</td></td<>	,								29-:
1 3 11 6 2 11 6 3 3 3 1 4 1 1 5 2 2 1 7 1 1 8 1 1 14 1 1 21 1 24 1	1520	Intravenous Infusion	0-24	.678	7.728	0	155	86.1	i
2       11       6         3       3       1         4       1       1         5       2       1         7       1       1         8       1       1         21       1       1         21       1       1         24       1       1						-	3	1.7	
3       3       1         4       1         5       2       1         7       1         8       1         14       1         21       1         22       1         24       1						2	11	6.1	
4       1         5       2       1         7       1         8       1         14       1         21       1         22       1         24       1						3	8	1.7	
5 2 1 7 1 8 1 14 1 21 1 24 1						7	7	9.	
7     1       8     1       14     1       21     1       24     1						5	2	1.1	
8 1 14 1 21 1 24 1						7	-	9.	
14     1       21     1       24     1						80	1	9.	
21 1 24 1						14	1	9.	
24 1						21		9.	
						24	1	9.	

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FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

ro l							£9-3					
ADJUSTED FREQ BY % OF CASES	7.66	9.	97.8	1.1	1.1	100.0		93.3	6.1	9.	95.6	4.4
ABSOLUTE FREQ BY CASES	179	1	176	5	2	180		168	11	1	172	œ
NURSING ACTIVITY FREQ	0	2		•	. 2	0		0	1	2	0	7
VARIANCE	.022		\$ <b>5</b> 0			0		620.			.043	
MEAN	.011		033	660		0		.072			.044	
RANGE	02		ç			0		02			0-1	
RURSING ACTIVITY	External Pacemaker			Cardiopuimonary Kesusculation		Cardioversion			Initiation			Removal
CODE	1521			1522		1523		1526			1527	

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
1528 Arterial Line - Initiation	0-1	.078	.072	0	166	92.2
				ı	14	7.8
1529 Surgical Intravenous Initiation, Cut Down	0 <b>-1</b>	.011	.011	0	178	98.9
				7	7	1.1
1601 Decubitus Care	0-12	.706	6.678	0	164	91.1
				1	-	9.
				ĸ	ო	1.7
				4	2	†9-
				9	1	9.
				6	1	9.
				10	1	9.
				12	7	3.9
1602 Skin Care	0-12	5.256	25.465		55	9.05
				1	2	1.1
				2	16	8.9
			٠	٣	27	15.0
				7	٠.	ď

ADJUSTED FREQ BY % OF CASES	9.	4.4	1.7	1.7	91	1.1	31.7	100.0	89-1 4.4	3.3	2.8	2.2	2.8	2.2	9.	9.
ABSOLUTE FREQ BY CASES	1	œ	m	6	1	2	57	180	152	9	5	4	2	7	-	7
NURSING ACTIVITY PREQ	اد	•	7	œ	<b>σ</b> .	10	12	0	0		2	၈	7	9	7	82
VARIANCE	• .							0	2.792							
MEAN								0	.583							
RANGE								0	6-0							
CODE NURSING ACTIVITY								1603 Suture or Skin Clip Removal, > 15	1604 Small Dressing Change,					•		

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

ADJUSTED FREQ BY	1.1	1.1	100.0	100.0	97.2	1.7	ۍ 4-67	9.	6.86	9.	9.	7.66	9.
AI E			1	10	5,				<u>G</u>	•		51	
ABSOLUTE FREQ BY CASES	2	7	180	180	175	e		1	178	, 1	1	179	1
NURSING ACTIVITY FREQ	4	9	0	0	0	3	32	36	0	5	6	0	3
VARIANCE			0	0	12.928				.586			.050	
MEAN			0	0	.428				.078		-	.017	
RANGE			0	0	0-36				6-0			0-3	
CODE LURSING ACTIVITY			Soaking Hand	1609 Soaking Feet	1610 Hot Compress				Cold Compress			Sitz Bath	
CODE			1608	1609	1610				1611			1612	

## FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	CODE HURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	g Sal
1613	Surgical Prep, Local	0-2	.022	.033	0	177	98.3	
					1	2	1.1	
					7	1	9.	
1614	Surgical Prep, 3-Way	0-2	.033	990.	0	177	98.3	•
					. 2	~)	1.7	
1615	1615 Wound Culture	0-2	.106	.106	0	162	0.06	
					1	17	7.6	8
					2	1	9.	9-J
1616	Heat Lamp	9-0	.317	998.	0	156	86.7	
					1	3	1.7	
					2	16	8.9	
					е		1.1	
					7	1	9.	
					9	2	1.1	
1617	Back Rub	0-12	1.006	2.184	0	29	37.2	
					1	82	45.6	
					2	13	7.2	
				69				

CODE	RUFSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
					<b>e</b>	15	8.3
					4	-	9.
					12	2	1.1
1619		0-1	.267	.197	0	132	73.3
	Application				1	48	26.7
1620	Isolation, Gowning and Gloving	96-0	10.006	739.201	0	155	86.1
	•				1		9.
					24	1	ů.
					48	6	5.0
					96	14	7.8
1621	Death Care	0	0	0	0	180	100.0
•							
1622	Suture or Skin Clip Removal, < 15	<del>0-</del> 1	900.	900.	0	179	7.66
					-	-	9.

CODE	CODE HURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE PREQ BY CASES	ADJUSTED FREQ BY % OF CASES
1623	Application of K-Pad	0-24	.328	4.233	0	171	95.0
					1	prof	9.
					e	4	2.2
					9	1	9.
					æ	2	1.1
					24	1	9.
1701	Eye Care	0-24	.744	10.728	0	168	93.3
,					7	1	9.
					<b>9</b>	4	2.2
					12	S	2.8
					24	7	1.1
		·					
1702	Irrigation - Eye	0-24	.133	3.200	0	179	99.4
					24	-	9.
	٠						٠
1704	Irrigation - Throat	0	. 0	0	0	180	100.0

...... NEDICAL/SURGICAL NURSING

										[7-3						
FREQ BY Z OF CASES	76.1	1.1	3.3	2.8	4.4	. 9.	2.8	9.	7.8	9.	100.0	6.86	1.1	100.0	100.0	
FREQ BY CASES	137	2	9	5	80	1	2	1	14	П	180	178	2	180	180	
FREQ	<b>o</b>	. 7	က	7	9	œ	12	16	24	28	0	0	æ	0	0	
VARIANCE	48.659										0	660.		0	0	Ç
NEAN	2.989										0	.033		0	0	
RANGE	0=28										0	0-3		0	0	
CODE EURSING ACTIVITY	5 Instillation of Drops- Eye										1706 Instillation of Drops - Ear	1707 Instillation of Drops -Nose		8 Culture - Nose	9 Culture - Throat	
COD	1705										1704	170.		1708	1709	

	ADJUSTED FREQ BY % OF CASES	85.6 12.8	1.1	96.7	1.7	99.4 F-72	9.	9. 9.	64.4 34.4 .6
CAL NURSING	ABSOLUTE FREQ BY CASES	154 23	7	174 2	3	179	1 178		116 62 1 1
MEDICAL/SURGICAL NURSING	NURSING ACTIVITY FREQ	. 1 0	. E	0 2 0	w 4	0 6	• 0	12 12 0	1 2 12
•	VARIANCE 196			9/7:		.022	.805	. 994	73
	MEAN .167		760			.011	.072	.422	
	RANGE 0=3		7-0			0-2	0-12	. 0-12	
	CODE NURSING ACTIVITY 1710 Culture - Sputum		1801 Pin Care		1802 Head Tongs of	tongs care	1803 Bed Cradle	1804 Foot Board	

HURSING ACTIVITY	RANGE			NURSING	ABSOLUTE	AD THE CASE
	9-0	PIEAN	VARIANCE	FREQ	FREQ BY CASES	AUJUSTED FREQ BY % OF CASES
		971	.810	0	175	6 70
				7	1	Y .
				\$	1	• ·
				9	ю	1.7
Extremity Traction - Application	0-12	.228	2.456	0	175	97.9
				. 1	~ ,	9.
				12	3 1	.6
callemity Elevation	0-24	1.083	19.060	0	165	F-73
				1	7	91.7
				4	1	1.1
				9	_	9.
				7	• -	9.
				80	4 ـ	9.
				12	٠.	9.
				24	<b>3</b> * 1	2.2
					o o	2.8
	0-24	.161	3.264	0		
				7		98.3
	•		74		1	9.
				•		

SES	9.	9.	3	9.	9.	9.	6	9.	9.	-	_	_	9.	2	9.	_	9.	9.	
Z OF CASES	•	•	98.3	•	•	•	6.86	•	•	71.1	11.1	1.1	•	2.2	•	1.1	•	•	
BY CASES	1	1	177	1	1	1	178	1	1	128	20	2	1	7	1	5	1	1	
FREQ	<b>e</b>	24	0	1	3	12	0	2	20	0	3	7	5	9	10	12	16	18	
VARIANCE			.852				2.242			250.141									75
MEAN			.089				.122			5.678									
RANGE			0-12				0-70			96-0									And the contract of the state of the second
HURSING ACTIVITY			Extremity Traction	ad Justiment			Seizure Care			1811 Circulation Check									
CODE			1809 E	~			1810			1811 (									

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PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

									9,	7-3											
9.	9.	7.7	3.5	1.7		82.8	16.7	9.		98.3	9.	9.	9.		57.8	2.2	8.9	29.4	9.	1.1	
. 4	1	œ	7	3		149	30	1		177	1	1	1		104	7	16	5,3	1	7	
19	22	24	48	96		0	1	2		0	2	3	9		0	r	2	3	9	. 12	
						.158				.270					3.284					ì	ج.
						.178				.061					1.250						
						02				9-0					0-12						
						1901 Catheterization - Foley				1902 Catheterization - Straight					1903 Foley Catheter Care						
	. 1	. 1	1 1 8	1 1 8 7	1 1 8 7 3	19     1       22     1       24     8     4       48     7     3       96     3     1	Catheterization - Foley       0-2       1         22       1         24       8       4         48       7       3         96       3       1         Catheterization - Foley       0-2       .178       .158       0       149       82	19 11 22 1 24 8 4 48 7 3 36 11 Catheterization - Foley 0-2 .178 .158 0 149 82 1 30 16	19 1 1 22 1 1 24 8 4 4 4 4 4 8 7 7 3 3 1 1 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Catheterization - Foley       0-2       11       .6         22       1       .6         24       8       4.4         48       7       3.9         96       3       1.7         1       30       14.7         1       30       16.7         2       1       .6	Catheterization-Straight       0-6       .061       .270       1         24       8       7       3         48       7       3         96       3       1         1       30       149       82         2       1       30       16         Catheterization-Straight       0-6       .061       .270       0       177       98	Catheterization-Straight       1       16       16       6       1       6       6       1       6       6       6       144       6       6       144       6       6       6       6       17       3.5       1       7       3.5       1       7       3.5       1       7       6       7       1       3.5       1       7       6       7       6       7       6       7       6       7       6       7       6       7       7       6       7       7       6       7       7       7       6       7       7       7       6       7 <td>Catheterization-Straight       0-6       .10       1       .6         Catheterization-Straight       0-6       .178       .158       0       149       82.8         Catheterization-Straight       0-6       .061       .270       0       17       96.3         Catheterization-Straight       0-6       .061       .270       0       17       98.3         Catheterization-Straight       0-6       .061       .270       0       177       98.3         Catheterization-Straight       0-6       .061       .270       0       17       98.3</td> <td>Catheterization - Straight       0-6       .061       .270       1       .6         Catheterization - Straight       0-6       .178       .158       0       149       82.8         Catheterization - Straight       0-6       .061       .270       0       149       82.8         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       1       0       6</td> <td>Catheterization-Foley       0-6       .061       .270       1       .6         Catheterization-Straight       0-6       .061       .270       0       177       98.3         Catheterization-Straight       0-6       .061       .270       0       177       98.3</td> <td>Catheterization - Foley       -6       .061       .178       19       1       .6         Catheterization - Straight       0-2       .178       .158       0       149       .17         Catheterization - Straight       0-6       .061       .270       0       149       82.8         Catheterization - Straight       0-6       .061       .270       0       177       98.3         Catheterization - Straight       0-6       .061       .270       0       177       98.3         Catheterization - Straight       0-6       .061       .270       0       177       98.3         Catheterization - Straight       0-6       .061       .270       0       177       98.3         Catheterization - Straight       0-6       .061       .270       0       177       98.3</td> <td>Catheterization - Straight</td> <td>Catheterization - Foley       0-1       19       1       .6         Catheterization - Foley       0-2       .178       .158       0       149       82.8         Catheterization - Foley       0-2       .178       .158       0       149       82.8         Catheterization - Straight       0-6       .061       .270       0       177       98.3         Poley Catheter Care       0-12       1.250       3.284       0       104       57.8         Poley Catheter Care       0-12       1.250       3.284       0       104       57.8</td> <td>  19   1   . 6     22   1   . 6     24   8   8   4.4     25   1   2   3.9     26   2   3   3.9     27   2   3.9     28   2   3.9     29   3.9     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   20   3.0     20   3</td> <td>  19   1   6   6      24   10   6      24   17   6      25   17   6      24   6   6      25   7   7      26   7   7      27   7      28   7   7      29   7   7      20   7   7      20   7   7      20   7   7      20   7   7      20   7   7      20   7      2</td> <td>  19   1   . 6     24   8   4.4     48   7   3.9     54   8   6.4     48   7   7     56   7   1.7     57   1.7     58   1.7     59   3   1.7     50   1.4     50   1.6   1.7     50   1.6   1.7     50   1.6   1.7     50   1.7  </td>	Catheterization-Straight       0-6       .10       1       .6         Catheterization-Straight       0-6       .178       .158       0       149       82.8         Catheterization-Straight       0-6       .061       .270       0       17       96.3         Catheterization-Straight       0-6       .061       .270       0       17       98.3         Catheterization-Straight       0-6       .061       .270       0       177       98.3         Catheterization-Straight       0-6       .061       .270       0       17       98.3	Catheterization - Straight       0-6       .061       .270       1       .6         Catheterization - Straight       0-6       .178       .158       0       149       82.8         Catheterization - Straight       0-6       .061       .270       0       149       82.8         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       17       98.3         Catheterization - Straight       0-6       .061       .270       0       1       0       6	Catheterization-Foley       0-6       .061       .270       1       .6         Catheterization-Straight       0-6       .061       .270       0       177       98.3         Catheterization-Straight       0-6       .061       .270       0       177       98.3	Catheterization - Foley       -6       .061       .178       19       1       .6         Catheterization - Straight       0-2       .178       .158       0       149       .17         Catheterization - Straight       0-6       .061       .270       0       149       82.8         Catheterization - Straight       0-6       .061       .270       0       177       98.3         Catheterization - Straight       0-6       .061       .270       0       177       98.3         Catheterization - Straight       0-6       .061       .270       0       177       98.3         Catheterization - Straight       0-6       .061       .270       0       177       98.3         Catheterization - Straight       0-6       .061       .270       0       177       98.3	Catheterization - Straight	Catheterization - Foley       0-1       19       1       .6         Catheterization - Foley       0-2       .178       .158       0       149       82.8         Catheterization - Foley       0-2       .178       .158       0       149       82.8         Catheterization - Straight       0-6       .061       .270       0       177       98.3         Poley Catheter Care       0-12       1.250       3.284       0       104       57.8         Poley Catheter Care       0-12       1.250       3.284       0       104       57.8	19   1   . 6     22   1   . 6     24   8   8   4.4     25   1   2   3.9     26   2   3   3.9     27   2   3.9     28   2   3.9     29   3.9     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   1.7   3.0     20   20   3.0     20   3	19   1   6   6      24   10   6      24   17   6      25   17   6      24   6   6      25   7   7      26   7   7      27   7      28   7   7      29   7   7      20   7   7      20   7   7      20   7   7      20   7   7      20   7   7      20   7      2	19   1   . 6     24   8   4.4     48   7   3.9     54   8   6.4     48   7   7     56   7   1.7     57   1.7     58   1.7     59   3   1.7     50   1.4     50   1.6   1.7     50   1.6   1.7     50   1.6   1.7     50   1.7

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FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	NUKSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
1904	Urine Specimen - Routine	0-5	.156	.277	0	159	88.3
					1	17	9.4
					2	3	1.7
					S	•	9.
1905		0~5	.394	.497	0	126	70.0
	Foley				1	07	22.2
					2	13	7.2
					5	1	9.
							•
1906	Perineal Care	0-12	.250	1.831	0	691	93.9
					2	9	3.3
					Э	æ	1.7
					12	2	1.1
1907	Foley Catheter Removal	9	1111	660.	0	160	88.9
						20	11.1
1908	Douche	0-2	.033	990.	0	177	98.3
					2	3	1.7

CODE	RUBSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
1909	Dilatation & Currettage		0	0	0	180	100.0
1910	Vaginal/Pelvic Examination	9	.017	.016	0	177	98.3
					1	en	1.7
1161	Urinary Bladder Training	6-0	.094	.801	0	178	98.9
					8		9.
					6	-	9.
1912	Condom Catheter Application	6-0	.211	1.050	0	170	7.76
					1	2	.: :-3
					3	7	2.2
					7	1	9.
					5	1	9.
					9	<b></b>	9.
					6	1	9.
1913	Peritoneal Dialysis - Initiation	0	0	0	0	180	100.0
1914		0	0	0	0	180	100.0
	Solutions			78			

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FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

300	VITILITY OF THE PARTICULAR OF	a CN V a	NE SA	NATOAN	NURSING ACTIVITY FPEO	ABSOLUTE FREQ RV CASES	ADJUSTED FREQ BY
1915	1	0	0	0	0	180	100.0
1916		4	.133	.328	0	169	93.9
					1	m	1.7
					2	4	2.2
					en .	m	1.7
				٠	4	1	9.
							8 <b>7-</b> 3
2002	Hypothermia/Hyperthermia	41	.061	.058	0	169	93.9
					1	11	6.1
2101	Oral Medication	0-29	5.761	43.401	0	70	38.9
					-	10	5.6
					2	9	3.3
					e	7	3.9
					7	2	1.1
					\$	9	3.3
					9	7	2.2

t co				•						6	5 <b>7-</b> 3								
ADJUSTED FREQ BY Z OF CASES	4.4	6.7	5.0	2.8	2.2	2.2	3.3	2.2	2.2	1.7	2.2	2.8	1.7	9.	9.	9.	9.	83.9	7.8
ABSOLUTE FREQ BY CASES	∞	12	6	Ś	4	7	9	7	4	æ	7	5	3	1	1	· ·	1	151	14
NURSING ACTIVITY FREQ	7	8	6	10	11	. 12	13	14	. 15.	16	17	18	19	20	24	27	29	0	1
VARIANCE																		1.391	
MEAN																		. 394	
RANGE	٠																	8-0	
CODE MURSING ACTIVITY														•				2102 Intramuscular Medication	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	BURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES	1
						. 5	2.8	
					e	ဧ	1.7	
					4	1	9.	
					\$	7	2.2	
					9	1	9.	
					80	1	9.	
2103	Subcutaneous Medication	9-0	.289	.598	0	155	86.1	
					1	5	2.8	
					2	14	7.8	08
					٣	5	2.8	- <b>-</b>
					4	-	9.	
2104	Suppository, Rectal/	9-0	.183	.530	0	165	91.7	
	TRIT SEA				1	4	2.2	
					. 2	6	2.0	
					2		9.	
					9	<b>.</b>	9.	
		-						
2105	2105 Topical Medication	66-0	8.639	536.813	0	141	78.3	
				81	2	m	1.7	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	CODE PURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES
					m	,	2.2
					•		2.8
					12	4	2.2
					18	1	9.
					24	1	9.
					32	2	1.1
					36	т	1.7
					42	1	9.
					48	1	9.
					09	7	9.
					99	е	1.7
					80	e	1.7
					84	2	1.1
					96	2	1.1
					66	ဇ	1.7
2106	Sublingual Medication	0-7	.200	1.133	0	173	96.1
					1	1	9.
					7	-	9.
					9	4	2.2

9.

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURCICAL NUMBING

	STORTUTE TOWNSONS	TOTTUTOT			-			
I		PANCE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	
CODE		1-0	900	900.	0	179	9.66	
2201	Bone Marrow Aspiration	į			-	-	9.	
		,		700	c	179	4.66	
2202	2202 Lumbar Puncture	0 <b>-1</b>	900.	900			9.	
Č		0-24	2,150	42.463	0	158	87.8	
7704	urine testing - tiotern	!			ĸ	1	9.	
					9	9	3. 3.3	
					12	1	9-4	
					24	14	7.8	
Č	Charles a Sperific	0-48	4.678	85.113	0	132	73.3	
9077		•			က	ĸ	2.8	
					9	8	4.4	
					11		9.	
					12	9	3.3	
					24	27	15.0	
					48		9.	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
0-24	4.439	69.387	0	123	68.3	
			3	E	1.7	
			7	13	7.2	
			9	6	5.0	
			12	7	3.9	
			24	25	13.9	
0	0	0	0	180	100.0	
0-25	1.928	14.492	0	109	9.09	83
			1	19	10.6	
			2	e	1.7	
			æ	17	7.6	
			7	5	2.8	
			5	9	1.7	
			9	80	4.4	
			7	ဇ	1.7	
			8	1	9.	
			6	2	1.1	
			10	1	9.	
			•	•	,	

1.1

7

# FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
					12	5	2.8
					. 24	1	9.
					25	1	9.
;							
2210	2210 Collection of Peces Sample	0-3	.033	990.	0	176	97.8
					7	ĸ	1.7
					3	1	9.
2211	Hematocrit	8-0	.550	1.567	0	140	77.8
					1	80	4.4
					7	20	11.1
					ဧ	9	3.3
					4	2	1.1
					S		9.
					9	2	1.1
					σο	1	9.
2301	Teaching - Medication Administration	9-0	.467	1.301	0	145	9.08
					1	12	6.7
					2	10	5.6

2.2

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
				4	7	3.9	
				9	7	1.1	
2302 Teaching - Colostomy Care	<b>7</b> -0	.028	760.	0	178	6*86	
				1	1	9.	
				4	1	9.	
						·	
2304 Teaching - Urine Testing	7-0	.144	.527	0	172	95.6	
				-	2	1.1	
				7	9	3.3	
2305 Blow Bottles/	9-0	.294	.846	0	158	87.8	
דווכפוורזאפ סלדו סוופרפז				<b>-</b>	80	4.4	
		,		2	E	1.7	
				3	7	3.9	
				7	ဧ	1.7	
				9	1	9.	
•							

98-7

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
2306	Teaching - Dietary	2-0	.356	1.482	0	163	9.06	
	Explanation					2	1.1	
•					2	1	9.	
					ю	S	2.8	
					7	\$	2.8	
					ġ.	е	1.7	
					7	-	9.	
2307	Teaching -	0-10	.161	1.309	0	174	7.96	
	Preoperative Instruction				1	ဇ	1.7	_
					9	1	9.	
					10	2	1.1	
2308	Teaching - Diagnostic	02	.061	690°	0	170	64.4	
	Test				1	6	5.0	
					2	1	9.	
					•			
2309	Teaching - Disease/	0-16	1.628	7.218	0	105	58.3	
	Condition Related					9	3.3	
					2	24	13.3	
				10	В	15	8.3	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

e de comparte de la comparte del la comparte de la comparte del la comparte de la comparte del la comparte de la comparte de la comparte del la comparte de la comparte del la comp

GODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREE, BY Z OF CASES
1				7	6	5.0
				9	15	8.3
				သ	٣	1.7
				12	r-d	9.
				16	2	1.1
2311 Teaching - Dressing	<b>6-4</b>	.128	.302	0	168	93.3
					9	3.3
				2	2	1.1
				Э	в	1.7
				4	1	9.
2312 Teaching - Insulin	0-1	.017	.016	0	771	98.3
Administration				1	3	1.7
2313 Teaching - Diabetic	0-3	.028	.072	0	178	6.86
				2	1	9.
				3	-	9.
			88			

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL NURSING

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
2314	1	0-3	.022	.055	0	178	6.86
	Ileoconduit Care				1		9.
					<b>.</b>	1	9.
2417	Changing Perineal Pad	0-2	.033	990.	0	771	98.3
					2	e .	1.7
	:						
2601	One-to-One Observation -	0-24	.267	6.364	0	178	98.9
	Arms Length				24	2	1.1
2603	Situational Observation	0-5	.206	.254	0	151	83.9
						21	11.7
					2	80	4.4
2605		9-0	.067	.308	0	177	98.3
	CONVET BE LIOU ASSESSMENT				2	1	9.
					4	1	9.
					9		9.

9.

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - MEDICAL/SURGICAL, NURSING

CODE	CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
2701	2701 Bowel Sound Assessment	0-24	2.333	7.77	0	73	9.07
					1	12	6.7
					2	ဇ	1.7
					٤	56	31.1
					7	1	9.
					9	33	18.3
					80	1	9.

### APPENDIX G

Frequency Distribution of Direct Nursing Care for Obstetrics

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	HEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
0101	Bathing, Complete	0-1	.143	.125	0	36	85.7
					1	9	14.3
0102	Bathing, Assist with Back	0-1	. 190	.158	0	34	81.0
	מונה דבפס				1	80	19.0
					·		
0103	Oral Hygiene	0-12	. 595	4.735	0	38	90.5
					2	1	2.4
					S.	1	2.4
					9	1	2.4 -1
					12	1	2.4
0104	AM Care	0-1	.024	.024	0	41	97.6
	·				1	-	2.4
0105	PM Care	0-1	507	176	c	3.0	y 0
		•	ĝ.	•	· -		J. 6.
					1	1	40.5
0106	0106 Na11 Care	0	0	0	0	42	100.0

AGO	VETITES A CATORIX	BONYG	Naga	TABLANCE	NURSING ACTIVITY EDEC	ABSOLUTE FREQ	ADJUSTED FREQ BY
0107		0	. 0	0	0	42	100.0
0108	Shaving .	0			0	42	9/001
0109	Occupied Bed	0-3	.119	.254	0	39	92.9
					1	2	4.8
					က	1	2.4
0110	0110 Thocsimfed Red	0 ?-0	.952	1, 315	O	<u>«</u>	42.9
		<b>.</b>			<b>~</b>	15	35.7
					2	7	9.5
					E .	4	9.5
					5		2.4
0,111	Changing Bottom Sheet	0	0	0	. 0	42	. 100.0
0112	AM Care, Utensils Provided	. 1-0	.190	. 158	0	34	81.0
					-	80	19.0
0113	Bathing, Utensils Provided	0-1	.024	.024	0	41	97.6
				•		1	2.4

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
0114 AM Care, Partial	0-1	.119	.107	0	37	88.1
				1	<b>S</b>	11.9
0115 Sitting Shower/Shower	0	0	0	0	42	100.0
0116 Tub Bath	0	0	0	0	42.	. 100.0
0117 Changing Top Sheet	0	0	0	0	42 .	100.0
0118 Changing Bed Linen	0-30	5.476	74.109	0	25	. 59.5
Protector/Chux				<b>-</b>	1	2.4
		•			1	2.4
				9	<b>.</b>	7.1
			•	6	1	2.4
•				. 10	-	2.4
				12	m	7.1
				14	~	2.4
				18	7	4.8
				24	. 7	4.8
				26	1	2.4
				30	1	2.4

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASPS	ADJUSTED FREQ BY
0201 Feeding	0	0	0	0	42	100.0
. 0202 Fluid	0-12	3.262	17.271	0	24	57.1
				2	1	2.4
				e	1	2.4
				ý	4	9.5
				80	7	16.7
				o	2	. 8.4
				10	1	2.4
				12	2	8.4
0201 Sanot	. (					
	0-5	.143	.174	0	37	88.1
				1	7	9.5
				2	1	2.4
0204 Serving Meal Tray,	0-3	.786	1.441	0	80	٢
rieparation Kequired				7	. 2	4.8
				2	Ŋ	11.9
				m	7	16.7
0205 Special Feeding-Nasogastric	0	0	0	0	42	100.0
			~			

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

					NURS ING ACTIVITY	ABSOLUTE FREQ	ADJUSTED FREQ BY
CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	Z OF CASES
0206	1	0		0	0	42	100.0
0207	Special Feeding - Hyperali- mentation, Intravenous	0	0		o O	42	100.0
0208	Messuring & Recording Intake	0-15	4.000	26.341	0	23	54.8
					6	1	2.4
					e	7	4.8
					Ŋ	7	8.4
					9	I	2.4
					80	1	2.4 12
					6	2	-9 8.4
					01	<b>е</b>	7.1
					11	. 1	2.4
					12	4	9.5
	·				14	1	2.4
					15	1	2.4
0209	9 Special Feeding - Nasogastric- Continuous with Infusion Pump	0	0	0	0	42	100.0
02 10	O Special Feeding - Nasogastric	0	0	0	0	42	100.0
	Feeding Equipment			5	·		

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
0211	Serving Meal Tray, No	0-3	1.762	1.942	0	14	33.3
	rreparation Kequired				1	4	9.5
					. 2	2	4.8
					ဇာ	22	52.4
1000	,	č	6	,	¢	Ş	
0301	Measuring & Recording Output - Urine	0-24	3.952	25.120	0	22	. 52.4
	•				7	1	2.4
					۲	1 ,	2.4
					9	7	5 <b>°</b> 6
					7	1	2.4
					<b>∞</b>	6	21.4
					10	e.	7.1
					24	-	2.4
0302	Measuring & Recording Output - Liquid Feces	0	0	0	0	42	100.0
0303	Measuring & Recording	0-1	.024	.024	0	41	97.6
	l				1	prof r	2.4
0304	Measuring & Recording	0-2	.071	711.	0	40	95.2
	Output - Drainage Bottles, All Types			9			

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
					. <b>1</b>	1	2.4
					2	ę.	2.4
0305	Giving a Bedpan	0-10	2.238	12.186	0	27	64.3
					1	1	2.4
					ż	2	4.8
					7	1	2.4
					9	4	. 5.6
					7	1	2.4
					œ	ĸ	7.1
					10	ဇ	ا.7
0307	Incontinent Care	0	0	0	0	42	100.0
0308	Output Weight - Linens	0	0	0	0	42	100.0
0401	Mobility - Ambulating	0-1	. 190	.158	0	34	81.0
					-	80	19.0
0402	Wohility - Bed to Floor	9-1	.024	.024	0	41	97.6
				7	1	1	2.4

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
0403	Mobility - Bed to Chair	0-18	1.690	14.268	0	28	66.7
					2	<b>∞</b>	19.0
					3	1	2.4
					7	1	2.4
					9	1	2.4
					12	2	8.4
					18	1	2.4
0404	Mobility - Bedside Commode	8-0	.214	1.538	0	40	95.2
					1	1	2.4
					80	<b>.</b>	2.4 Ġ
0402	Mobility - Assistance While Walking	0-16	2.071	16.995	0	28	66.7
					1	1	2.4
		•			2	1	2.4
					7	80	19.0
					9	1	2.4

2.4

14

### FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	I NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
9070	Mobility - Sitting on Side	0-1	.024	.024	0	41	97.6
	of per					1	2.4
0501	Changing Patient's Position in Red	030	3.548	51.717	0	29	0.69
					3	٣	7.1
					ĸ	2	. 4.8
					9	1	2.4
					12		5*6
					22	1	2.4
					24	1	2.4
						1	2.4
0502	Adjusting Position of Bed	0-20	2.786	20.855	0	. 58	66.7
	·					7	16.7
					. 7	1	2.4
					80	m	7.1
					12	2	4.8
					20	П.	2.4
0503	Turning Frame, All	0	0	0	0	42	100.0
	lypes			ć			

### FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ. BY % OF CASES	, wi
0504	Mobility - Bed to	7-0	.929	2.848	0	32	76.2	
	Stretcher				۴	1	2.4	
					4	6	21.4	
0505	Adjusting Siderail	96-0	14.905	630.283	0	26	611.9	
					7	1	2.4	
					7	1	2.4	
					24	5	11.9	
					32	1	2.4	C
					36	1	2.4	)L-9
,					48	50	11.9	
					96	2	8.4	
7030		c	c	c	c	Ç	9	
9000	Adjusting Restraint	>	>	Þ	∍	74	100.0	
0507	Fowlers/Trendelenburg	0-4	.143	.467	0	40	95.2	
					7	1	2.4	
					4	1	2.4	
								•
0601	Exercise - Active	0-12	.571	069.9	0	40	95.2	
				<u>.</u>	12	2	4.8	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

0701 Orientation to Clinical Unit

0602 Exercise - Passive

CODE NURSING ACTIVITY

TED BY ASES								<b>  f</b> ·-9									
ADJUSTED FREQ BY	100.0	71.4	9.5	16.7	2.4	40.5	2.4	7.1	2.4	9.5	2.4	9.5	2.4	2.4	2.4	2.4	2.4
ABSOLUTE FREQ BY CASES	. 42	30	7	7	1	17	1	က		4	. 1	7	1	1	1	1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
NURS ING ACTIVITY FREQ	0	0	1	2	7	0	1	2	6	7	5	. <b>9</b>	10	12	14	18	50 52 56
VARIANCE	0	. 890				459.301											
MEAN	0	.524				12, 333											
RANGE	0	9-0				0-70											

0702 Explanation of Procedures and Tests

PREQUENCY DILINIBUTION OF NURSING ACTIVITIES - OBSTRTRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
					09	1	2.4
					65	П	2.4
					7,0	1	2.4
0703	Answering Patient's	09-0	22.714	260.843	0	5	11.9
	մա <b>ծ</b> չէ10n				9	7	9.5
					12	2	4.8
					16	11	26.2
					18		. 2.4
					20	-	2.4
					24	2	8.4 8.7
					30	2	-9 -9
					32	<b>'</b>	11.9
					36	1	2.4
					70	1	2.4
					. 48	9	14.3
					09	1	2.4
0704	Visiting with Patient/	96-9	32.071	471.726	9	.2	4.8
					6	1	2.4
					12	2	4.8

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

ra i								;	6 <b>-</b> 13										
ADJUSTED FREQ BY % OF CASES	19.0	19.0	21.4	2.4	2.4	16.7	7.1	2.4	28.6	11.9	8.4	21.4	2.4	9.5	2.4	2.4	8.4	2.4	2.4
ABSOLUTE FREQ BY CASES	80	80	6			7	æ	1	12	5	2	თ	1	7	1	1	2	1	1
NURS ING ACTIVITY FREQ	16	24	32	34	36	.84	96	0	2	7	٧,	9	10	14	16	20	24	26	09
VARIANCE								387.929											
MEAN								12.214											
RANGE				<b>-</b> ,				66-0											
HURSING ACTIVITY								Blood Pressure,											
CODE								0801											

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
		•		70	1	2.4
				66	. 1	2.4
	ć	0		•	ç	i
0802 Fulse _ Radial/Brachial	66-0	8.452	3/9./1/	0	ş	/1.4
				10	1	2.4
				14	7	9.5
				16	1	2.4
				24	2	4.8
				26	1	2.4
				30	1	2.4
				70	<b>1</b>	2.4
				66	1	2.4
0803 Pulse - Apical	0-30	1.190	30.256	0	07	95.2
				20	1	2.4
				30	1	2.4
0804 Respirations	66-0	9.071	430.166	0	30	71.4
				10	1	2.4
				14	7	9.5

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
					16	1	2.4	
					20	1	2.4	
					24		2.4	
					26	1	2.4	
					09	1	2.4	
					70	1	. 2.4	
					66	1	2.4	
						-	·.	
0805	H	0-15	2.310	17.146	0	30	71.4	
	Electronic or Mercury				7	1	2.4	C1-
					· •	1	2.4	a
					9	5	11.9	
					7		2.4	
					12	3	7.1	
					. 15	1	2.4	
9080	Temperature - Rectal, Electronic or Mercury	0	0	0	0	42	100.0	
0807	Temperature - Axillary, Electronic or Mercury	0	0	0	0	. 45	100.0	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

	••				NURSING	ABSOLUTE	ADJUSTED FDEO RV
CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	Z OF CASES
0808		0-12	2.976	8.853	0	12	28.6
	a Kespiration				2	14	33.3
					7	7	9.5
					2	٣	7.1
					9	7	16.7
					12.	2	4.8
6080	Pulse - Pedal (Pemoral/ Popiteal	0	0	0	0	42	100.0
0810	Pulse - Doppler	0	0	0	O	42	100.0
0901	Arbulatory Weight	0-1	.381	.242	0	26	61.9
					1	16	38.1
0902	Bed Scale Weight	0-1	.071	890.	0	39	92.9
					1	ဧ	7.1
0903	Abdominal Girth Measurement	0	0	0	0	42	100.0

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

2000	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
0904	Extremity Circumference Measurement	0		0	0	. 42	100.0
1001	Monitor Leads Application/Exchange	0-3	. 190	. 353	. 0	. 37	88.1
					. 2	·	2.4
					ന	1	2.4
1002	Rhythm Strip - Monitor	0-24	1.429	29.519	0	39	92.9
					12	1	2.4
					24	2	4.8 71-9
1003	12 Lead ECG	0-2	.095	.137	0	. 39	92.9
					1		4.8
	·				. 7		2.4
1004	Central Venous Pressure	0	<b>0</b>	0	0	42	100.0
1005	Heart Sounds Assessment	0-12	. 333	3.447	0	39	92.9
					1	2	4.8
					12	1	2.4
				!,			

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

Š	ATTOLING ACTIVITY	RANGE	MFAN	VARTANCE	NURSING ACTIVITY FRED	ABSOLUTE FREQ RY CASES	ADJUSTED FREQ BY
1006	1	0	0	0	0	42	100.0
1007	Pulmonary Artery Pressure	0	0	0	ö	42	100.0
1008	Monitoring Reading - Blood Pressure / Heart Rate / Pulmonary Artery Pressure/ Central Venous Pressure	0	0	0	0		100.0
1009	Rhythm Strip Measurements	0-24	1.381	28.583	0	39	92.9
					10		2.4
					24	. 2	8. 4
10 10	Rhythm Strip - ECG Machine	0		0	0	42	100.0
1011	Cardiac Output Measurement	0	· <b>o</b>			42	100.0
1012	Adjusting Cardiac Monitor/	024	1.000	17.415	0	39	92.9
	Alarm				9	1	2.4
					12	1	2.4
					24	7	2.4

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
Pupil Reflexes	0-3	. 167	.435		39	92.9
				1	1	2.4
				ဂ	2	4.8
1102 Mental Alertness	0-48	2.214	68.172	0	35	83.3
				ij	I	2.4
				2	1	2.4
				4	н	2.4
				9	1	2.4
				∞	7	2.4
				24	1	2.4
				87	1	2.4
Sensory Discrimination	0	0	0	0	42	100.0
1104 Orientation	0-48	2.000	67.366	0	36	85.7
				H	1	2.4
				2	1	2.4
					1	2.4
				9	1	2.4

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FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

SOOR	i NURSING ACTIVITY	RANGE	HEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY X OF CASES
				·	24	1	2.4
					87		2.4
1105	Motor/Sensory Testing	0-48	1.643	56.284	0	· %	85.7
					7	2	8.4
					£,	1	2.4
					9	1	2.4
					8	1	2.4
					87		2.4
	•						Z <b>-</b> 5
1201	Vital Capacity	0	0	0	0	. 42	100.0
	٠						·
1202	1202 Pulmonary Assessment	0-12	1.143	5.686	0	30	71.4
					. <b>1</b>	2	, <b>4.</b> 8
					8	9	14.3
					7		2.4
					9	2	8.4
					12	1	2.4
1301	Nasogastric Tube -	0-1	.024	.024	0	41	9.76
	Tilger CTOII				<b>.</b>	1	2.4
				υc			

					NURSING ACTIVITY	ABSOLUTE FREQ	ADJUSTED FREQ BY
SODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	% OF CASES
1302	Nasogastric Tube -	0-1	.024	.024	0	41	97.6
	riigat toi				1	<b>-</b>	2.4
1303	Nasocastric Tube - Removal	[-]	970	970	c	07	, s
					, <u>-</u>		
					<b>-</b>	7	<b>2</b>
1304	Enema - Cleansing	0-1	.024	.024	0	41	97.6
					-		2.4
3001		-		G	•	6	
5	Enema - Ketention	1-0	.095	880.	<b>5</b>	38	2-9 3.06
					<b>-</b>	4	5.6
							•
1306	Colostomy - Irrigation	0	0	0	0	42	100.0
1307	Colostomy - Dressing Change	0	0	0	0	42	100.0
1308	Lavage	0	0	0	0	42	100.0
1309	Paracentesis		0	0	0	42	100.0
1310	Dressing Change - Ileostomy/Ileoconduit	0	0	0	0	42	100.0
1311	Nasogastric Tube-	0	0	0	0	42	100.0
1312	Fecal Impaction Assessment	0-1	.048	.046	0	40	95.2
	Kemoval				1	2	4.8
				21			•

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

					NURSING	ABSOLUTE	ADJUSTED FRED RY
CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	Z OF CASES
1313	Endoscopy	0	0	0	0	42	100.0
					- Alban-		
1315	Proctoscopy	0	0	0	<b>o</b>	42	100.0
1316	Rectal Tube Insertion	0	0	0	0	42	100.0
1317	Rectal Tube Removal	0	0	0	0	42	100.0
1401	Oxygen Administration - Nasal	0	0	0	0	42	100.0
1402		0-32	1.190	26.743	0	38	90.5
	Mask				4	2	4.8
					10	1	2. 4 6-22
					32	1	2.4
1403		9-0	.095	.381	0	41	97.6
					7	1	2.4
1404	Endotracheal/Tracheostomy Tube Pressure Cuff	0	0	0	0	4.2	100.0
1406	Chest Tube - Care	0	0	0	0	42	100.0

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

					NURSING	ABSOLUTE FREO	ADJUSTED FREG BY	
800 800 800 800 800 800 800 800 800 800	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	X OF CASES	
1407	Chest Tube - Changing Bottles	0	0	0	0	42	100.0	
1408		0	0	0	0	42	100.0	
1409	Cannula Chest Pulmonary Therapy Frappage with Postural Drainage	0	0	0	<b>0</b>	7.7	100.0	
1411	Succioning - Oral	0	0	0	0.	42	100.0	
1412	Suctioning - Tracheostomy	0	0	0	0	42	100.0	
1413	Suctioning - Naso-Tracheal	0	0	0	0	42	100.0	
1414	Suctioning - Endotracheal	0	0	0	0	42	100.0	
1415	IPPB Treatment	0	0	0	0	42	100.0	6-23
1416	Respiratory Resuscitation	0	0	0	0	42	100.0	
1417	Thoracentesis	· <b>o</b>	0	0	0	42	100.0	
1418	Blow Bottles	9-0	.238	1,210	0	40	95.2	
					4	1	2.4	
					9		2.4	
1419	Cough & Deep Breathe	0-12	1.976	16,609	0	33	78.6	
					4	1	2.4	
					¥	c	9	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
			-		6	1	2.4
					10	. 1	2.4
					12	4	6.6
		1			•	;	ć
1420	Incentive Spirometer	0-12	1.405	11.759	0	35	83.3
					5	1	2.4
					9	က	7.1
					12	ന	7.1
1421	Intubation	0	0	0	0	42	100°0 0.001
1422		١-٠)	970.	970"	0	40	95.2
	X-Ray				1	2	4.8
1423	-		0	0	0	42	100.0
1424	Oxygen Administration-Mist with collar/Face Tent	0	0	0	0	42	100.0
1426	Suctioning - Bulb Syringe	0	0	0	0	42	100.0

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

	· <del>-</del>				NURS ING	ABSOLUTE	ADJUSTED PROPERTY
CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	Z OF CASES
1427	Miximist Treatment	0	0	0	0	42	100.0
1428	1428 Chest Tube - Insertion	0	0	0	0	42	100.0
1429	Chest Tube - Removal	0	0	0	. 0	42	100.0
1430	1430 Extubation	0			<b>o</b> .	4	
1431	Bronschoscopy	0	0	0	0		100.0
1501	1501 Venipuncture - Blood Sample	9-0	.881	1,327	0	20	47.6
					7	11	26.2
					2	. 10	23.8
					9	7	2.4
1502	· Venipuncture - Blood Culture	0-2	.048	.095	· 0	41	97.6
					2		2.4
1503	Arterial Puncture -Blood Gases	0	0	0	0	. 42	100.0

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

	CODE	NURSING ACTIVITY	RANGE	HEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY 2 OF CASES	
1 1 1 2.4 2 1 2.4 3 4.8 4 9 2 4.8 4 9 9 1	<u> </u>		66-0	12.000	452.244	0	21	50.0	
2 1 2.4 6 1 1 2.4 7 1 1.24 9 2.4 10 2.4 11 1.524 3.426 0 1 2 11 1.524 5.426 1 2 12 1 1.524 5.426 1 2 13 1.524 5.426 1 2 14 1.524 5.426 1 2 15 1.524 5.426 1 2 16 1.524 5.426 1 2 17 1.524 5.426 1 2 18 1.524 1	CE.	low Rate				1		2.4	
6 1 2.4  7 2.4  9 2.4  9 2.4  9 2.4  10 2.4  11 2.4  12 1.5  13 2.4  148 1.5  148 1.5  15 1.5  16 1.5  17 1.5  18 1.5  18 1.5  19 1.5  10 1.5						2	1	2.4	
7 1 2.4  9 2 4.8  10 2 4.8  11 1.524 5.426 0 2  10 2.4  11 2.4  12 1.5  13 2.4  14 2.4  15 2.4  16 2.4  17 2.4  18 2.4  18 2.4  19 2.4  19 2.4  10 2.4						9	-	2.4	
9 2 4.8 10 2 4.8 11 1.524 4.8 12 1 1 2.4 13 1.2 14 1.524 5.426 0 23 18 1.9.0 19 1.9.0 19 1.9.0 19 1.9.0 19 1.9.0 19 1.9.0						7	1	2.4	
10 2 4.8 12 1 2.4 13 2.4 15 2.4 15 2.4 16 2.4 17 2.4 18 19.0 19 2.4 19 3.4 19 4.4 19 4.4 19 4.4 19 4.4 19 4.4 19 4.4 19 4.4 19 5						6.	2	4.8	
12 1 2.4 15 2.4 16 2.4 17 2.4 18 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0						10	2	8.4	
15 1 2.4 24 8 19.0 48 19.0 48 1 2.4 84 1 2.4 99 1 2.4 99 1 2.4 1 2.4 1 1.514 5.426 0 23 54.8 1 1.524 5.426 1 29 64.8						12	1	2.4	
24 8 19.0 48 1 2.4 84 1 2.4 84 1 2.4 84 1 2.4 99 1 2.4 99 1 2.4 1 2.4 1 2.4 1 2.4 9.5 - 0-1 1.524 5.426 0 23 54.8 1 1.524 5.426 0 23 64.8						15	1		
48 1 84 1 99 1 1 26 - 0-2 .476 .451 0 26 1 12 2 4 2 4 - 0-11 1.524 5.426 0 23 1 2 4 2 4 8 8						24	<b>&amp;</b>		
84 1 99 1 1 26 2 4 2 4 1 1.524 5.426 0 23 2 2 4 4 2 2 4 8 2 8 8						87	1	2.4	
- 0-2 .476 .451 0 26 - 11 1.524 5.426 0 23 - 12 2 4 - 14 1.524 5.426 0 23 - 2 8						. 84	1	2.4	
- 0-2 .476 .451 0 26 1 12 2 4 4 - 0-11 1.524 5.426 0 23 7 7 8						66	1	2.4	
- 0-2 .476 .451 0 26  1 12  2 4  - 0-11 1.524 5.426 0 23  1 2 4  1 2 2  8 8									
1 12 12 12 4 1.524 5.426 0 23 2 8		s Infusion	0-2	.476	. 451	0	26	61.9	
2 4  - 0-11 1.524 5.426 0 23  1 2  2 4  1 2  2 8	•	Suriering				1	12	28.6	
- 0-11 1.524 5.426 0 23 1 2						79	4	9.5	
- 0-11 1.524 5.426 0 23 1 2									
		ton	0-11	1.524	5.426	0	23	54.8	
2 8	•		,			1	2	4.8	
					č	7	80	19.0	

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
				æ	æ	7.1
				7	. 1	2.4
				5	2	4.8
				9	2	4.8
				11	1	2.4
1507 Intravenous Infusion	0-3	.286	.551	0	36	85.7
IV rush redication				1	1	2.4
				2	4	9.5
				က	1	2.4 4.5-27
1508 Intravenous Infusion -	0-2	.357	. 333	0	29	0.69
				1	. 11	26.2
					7	4.8
1509 Intravenous Infusion -	0-11	.929	6.117	0	31	73.8
1166) back neutation				1	S	11.9
				7	7	4.8
				4	2	4.8
				11	2	4.8

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREO	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	្ត
95	Tatwassassis / Artarial	-2	381	790	0	2.7	64.3	1
2		i >			, -	14	33.3	
					2	<b>₽</b>	2.4	
1511		0-5	. 167	.630	0	33	92.9	
	Infusion Pump Setup					2	<b>7.</b> 8. 8	
					٠	-	2.4	
1512	Elastic Stockings	0-1	.071	890.	0	. 39	92.9	
					<b>-</b>	m	7.1	6-28
1513	Ace Bandage	0	. 0	0	0	. 42	100.0	
1514	Intravenous Infusion - Blood	0	.0	<b>o</b> .	0	42	100.0	
1515	Intravenous/Arterial Line - Blood Sample	0	0	0	0	42	100.0	
1516	Arterial Line - Transducer Exchange	0	0	0	0	42	100.0	
1517	Arterial Line - Arterial Line Setup	0	0	0	0	. 42	100.0	
1518	Arterial Line - Swan- Ganz Catheter Setup	0	0	0	0	77	100.0	
				į		-		

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES
1520	Intravenous Infusion - Platelets/Plasma	0	0	0	<b>o</b>	42	100.0
1521	External Pacemaker	0	0	0	0	42	100.0
1522	Cardiopulmonary Resuscutation	0	0	0	0	42	100.0
1523	Cardioversion	0	0	0	0	42	100.0
		0	. 0	0	, <b>o</b>	. 42	100.0
		0	0	0	0	42	100.0
1526	Swan-Ganz Catheter - Initiation	0	0	0	0	42	100.0
1527	Swan-Ganz Catheter - Removal	0	0	0	0	42	100.0
1528	Arterial Line - Initiation	· o	0	0	0	42	100.0
1529	Surgical Intravenous Initiation, Cut Down	0	0	0	0	42	100.0
1091	Decubitus Care	0	0	0	0	42	100.0
1602	Skin Care	0-12	.571	4.495	0	38	90.5
					e	7	8.4
					9		2.4

2.4

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
1603		<del>0-</del> 1	.048	970.	0	07	95.2
	<u>&gt;</u> 15					2	4.8
1604	Small Dressing Change, < 4"x 8"	0	0	0	0	42	100.0
1605		0-1	.048	.046	0	70	95.2
	> 4" x 8"					2	8.4
1606	1606 Reinforcing Dressing	0	0	0	0	75	100.0 030
1607	Wound Irrigation	0-1	.048	970.	0	07	95.2
						2	4.8
1608	Soaking Hand	0	0	0	· •	42	100.0
1609	Soaking Feet		0	0	0	42	100.0
1610	Hot Compress	0-3	. 143	.418	o m	40	95.2
					•		

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	Absolute Freq By Cases	ADJUSTED FREQ BY % OF CASES
1611	Cold Compress	0	0	0	o	42	100.0
1612	Sitz Bath	7-0	.714	2.307		34	81.0
					N 4	1 7	2.4
1613	Surgical Prep, Local	0-1	.048	.046	0 1	40	95.2
1614	Surgical Prep, 3-Way	0-1	.024	.024	0 1	41	97.6 3.4
1615	Wound Culture	0-3		. 235	3 .1 0	1 1	95.2 2.4 2.4
16 16	1616 Heat Lamp	9-0	2,286	3.916	3 5 11 0	. 1	38.1 4.8 2.4 4.8

200	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
					7	20	47.6
					9		2.4
;		-	ç	916	c	00	0
/1 q1	Back Kub	<b>1</b>	. 310	617.	o -	13	3. 5.
					<b>-</b>	Ç.	0.10
16 19		0-1	.024	.024	0	41	97.6
	Pressure Mattress - Application				1	-	5.4 G-33
1620	Isolation, Gowning and Gloving	. 0	0	0	0	42	100.0
1621	Death Care	0	0	<b>o</b> .	0	42	100.0
1622	Suture or Skin Clip Removal,	0	0	0	0	42	100.0
1623	Application of K-Pad	0-17	1.190	14.743	0	36	85.7
					1	1	2.4
					es S	2	4.8

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
					10		2.4
					16		2.4
					17	1	2.4
1701	Eye Care	0	0	0	0	42	0.001
1702	Irrigation - Eye	0	0,	0	0	42	100.0
1704	Irrigation - Throat	0	0	0	0	42	100.0
1705	Instillation of Drops- Eye	0	0	0	0	42	100.0
1706	Instillation of Drops- Ear	0	0	0	0	42	100.0
1707	Instillation of Drops-Nose	0	0	0	0	42	100.0
1708	Culture - Nose	0	. 0	0	0	42	100.0
1709	Culture - Throat	0	0	0	0	75	100.0
1710	Culture - Sputim	0	0	. 0	0.	42	100.0
1801	Pin Care	0	0	0	0	42	100.0
1802	Head Tongs Care	0	0	0	0	42	100.0
1803	Bed Cradle	0	0	0	0	42	100.0
1804	Foot Board	0	0	0	0	. 42	100.0

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	
1805	Ice Pack	0-3	.405	.930	0	35	83.3	
					1	~	2.4	
					2	2	4.8	
					<b>.</b>	4	9.5	
۶	Extremity Traction - Application 0	on 0	0	0	0	42	100.0	
180/	Extremity Elevation	0	0	0	0	42	100.0	
1808	Cast Care	0	0	0	0	42	100.0	
1809	Extremity Traction - Adjust	0	0	0	0	42	100.0	
1810	Seizure Care	0-1	.024	.024	0	41	97.6	45.
				,		1	2.4	-D
1811	Circulation Check	0	0	0	0	42	100.0	
1901	Catheterization - Foley	0-1	.071	890.	0	39	92.9	
					1	٣	7.1	
1902	Catheterization - Straight	0-1	.048	970.	0	40	95.2	
					-	2	4.8	
1903	Foley Catheter Care	0-3	.167	.435	0	39	92.9	
					1	1	2.4	
					e	2	4.8	

SUCE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
1904	Urine Specimen- Routine	0-3	.310	.365	0	31	73.8	
					-	10	23.8	
					3	1	2.4	
		•	Š		•	Y	,	
1905	Urine Specimen - Clean Catch	0-5	.286	. 258	0	31	73.8	
					<b>.</b>	10	23.8	
					7	1	2.4	
1906	Perineal Care	9-0	.286	1.672	0	40	95.2	
					9	2	4. 8. 8.	~~ ~
1907	Poley Catheter Removal	0-1	.071	.068	0	39	92.9	
						E	7.1	
1908	Douche		0	0	0	42	100.0	
1909	Dilatation & Currettage/	0	0	0	0	42	100.0	
1910	Vaginal/Pelvic Examination	0-1	.048	950.	0	07	95.2	
					1	2	8.4	

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
1161	Urinary Bladder Training	0	0	0	0	42	100.0
1912	Condom Catheter Application	0	0	0	0 -	42	100.0
1913	Peritoneal Dialysis - Initiation	0	0	0		42	100.0
1914	Peritoneal Dialysis - Exchange of Dialysis Solutions	0	0	0	0	42	100.0
1915	Peritoneal Dialysis- Removing Dialysis Catheter	0	0	0	0	42	100.0
9161	Bladder Irrigation	0	0	0	0	42	100.0
2002	Hypothermia/Hyperthermia Treatment	0	0	0	0	42	100.0
2101	Oral Medication	0-15	5.619	12.242	0	m	7.1
					1	1	2.4
					. 2	3	7.1
					3	9	14.3
					4	. 7	8.8
					ς.	9	14.3
					9	<b>7</b> .	9.5

7.1

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

SODE	NURSING ACTIVITY	ITY	RANGE	MEAN	VARIANCE	HURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
						œ	7	9.5
						6	e	7.1
						11	æ	7.1
						13	1	2.4
						15		2.4
2102	Intramuscular Medication	Medication	7-0	.381	.973	0	35	83.3
						1	3	7.1
						င	æ	7.1
						7	1	2.4
					,			
2103	Subcutaneous Medication	Medication	6-0	.429	2.348	0	37	88.1
						1	1	2.4
						. 2	1	2.4
						•	2	4.8
						6		2.4
2104	2104 Suppository.	Rectal/Vaoinal	c	c	c	c	67	9
) )	6 /		>	>	>	>	7+	100.0

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
2105	Topical Medication	9-0	2.095	3.747		18	42.9
					I	1	2.4
					2	2	4.8
					3	1	2.4
					4	20	47.6
2106	Sublingual Medication	0	0	0	0	42	100.0
2201	Bone Marrow Aspiration	0	0	0	0	42	100.0
2202	Lumbar Puncture	0	0	0	0	42	100.0 8 <b>£-5</b>
2204	2204 Urine Testing - Protein	0-24	1.690	16.512	0	25	59.5
					1	7	16.7
					7	2	4.8
					3	-	2.4
					7	8	7.1
					9	1	2.4
					7	1	2.4
					œ	1	2.4

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
2206		0-24	.571	13.714	0	41	97.6
	Gravity				24	1	2.4
2207	Urine Testing - Sugar and Acetone	9=0	.500	2.012	0	37	88.1
					3	1	2.4
					. 4	e	7.1
					9	1	2.4
2208	Liver Biopsy	0	0	0	0	42	100.0
2209	Gulac Testing - Feces /	0-2	.071	.117	0	07	95.2
					1	1	2.4
					2	-	2.4
2210	Collection of Feces Sample	0	0	0	0	42	100.0
2211	<b>Nematocrit</b>	0	0	0	0	42	100.0
2301	Teaching - Medication Administration	0-1	.167	.142	0	35	83.3
					1	7	16.7

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	
2302	Teaching- Colostomy Care	0	0	0	0	42	100.0	
2304	Teaching- Urine Testing	0	0	0	0	42	100.0	
2305	Teaching - Blow Bottles/ Incentive Spirometer	0-2	.190	.304	0 -	37	88.1	
					.61	e	7.1	
2306		0-2	.381	,339	0	28	66.7	
					1	12	28.6	U#-E
				•	7	2	8.4	)
2307		0-2	.119	.156	0	38	90.5	
	Instruction				1	3	7.1	
	·				5	-	2.4	
2308	Teaching - Diagnostic Test	0	0	0	0	45	100.0	
2309	Teaching - Disease/ Condition Related	0-16	5.929	19.531	o	7	16.7	
					3 5	1 7	2.4 9.5	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

es i								Lb-9	Ð						
ADJUSTED FREQ BY Z OF CASES	19.0	14.3	19.0	2.4	2.4	7.1	7.1		100.0	100.0	97.6	2.4	100.0	78.6	21.4
ABSOLUTE FREQ BY CASES	æ	vo	æ	-		ဧ	E		42	42	41	1	42	33	6
NURSING ACTIVITY FREQ	7	9	æ	6	10	12	16		0	0	0	1	0	0	
VARIANCE									0	0	.024		0	.172	
MEAN									0	0	.024		0	.214	
RANGE									0	0	0-1		0	0-1	
NURSING ACTIVITY									Teaching - Dressing Change	Teaching - Insulin Administration	Teaching - Diabetic		Teaching - Ileostomy/ Ileoconduit Care	Vulvar/Anal Area Prep	
SODE									2311	2312	2313		2314	2401	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
2402	• • •	96-0	7.190	354.743	0	33	78.6
	Contraction				10	1	2.4
					12	2	4.8
					18	<b>-</b> 4	2.4
					24	2	4.8
					50		2.4
					56	1	2.4
					96	1	2.4
							S <b>4</b> .
2403	Dilatation & Effacement	6-0	.762	3.357	0	33	မ္ 9.8/
				•	1	2	8.4
					2	1	2.4
					ဂ	2	4.8
	٠				7	2	4.8
•					52	1	2.4
					6	-	2.4
2404		8-0	.548	2.985	0	36	85.7
	Physician				<b>-</b>	2	8.4
					2	1	2.4

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

								43	-9										
ADJUSTED FREQ BY	2.4	2.4	2.4	6	73.6	4.8	95.2	4.8		2.4		100.0		88.1	2.4	2.4	2.4	8.4	
ABSOLUTE FREQ BY CASES	1	-	1	•	04	2	40	2		_	•	42		37	1		1	2	
NURSING ACTIVITY FREQ	4	٧	æ	ć	Þ	<b>1</b>	0	1		-	•	0		0	24	40	58	96	
VARIANCE				ì	.046		970.					0		527.426					:
MEAN				·	.048		.048							7.476					
RANGE					7		1					0		96-0					
NURSING ACTIVITY					Fetal Electrode Insertion		124	Assisting Physician					Physician		Monitoring - Uterine Contraction/Fetal Heart	Tones			
300D					2405		2406				-	2408		2409					

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
2410	2410 Manual Contraction Assessment	0-32	3.143	57.540	0	30	71.4
					1	2	4.8
					2	2	4.8
					9	2	8.4
					10	1	2.4
					12	2	8.4
					16	1	2.4
					32	2	4.8
2411	Pitocin Induction,	<del>ا</del>	.024	.024	0	41	97.6
	Abstatug fliystetdii			•	-	-	2.4
2412	2412 Fetal Heart Tones, Manual	8-0	. 500	2.012	0	35	83.3
					2	5	11.9
					3	1	2.4
					80	<b>-</b>	2.4
2413	Fetal Heart Tones, Doppler	9-0	.810	3.475	0	33	78.6
					<b></b> 4	e	7.1
					E	1	2.4
				;			

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PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

						97-9									
ADJUSTED FREQ BY	4.8	7.1		81.0	19.0	31.0	31.0	11.9	2.4	7.4	2.4	16.7	2.4	31.0	26.2
ABSOLUTE PREQ BY CASES	8	e		34	œ	13	13	Ŋ	1	1	1	7	1	13	n
NURSING ACTIVITY FREQ	ĸ	9		0	المعو	0	1	æ	7	σ	10	12	16	0	1
VARIANCE				.158		24.081	٠							24.534	
MEAN				.190		3.667								3.952	
RANGE				0-1		0-16								0-16	
NURSING ACTIVITY					Functions	2416 Fundus Message					•			2417 Changing Perineal Pad	
SODE				2415		2416								2417	

97-9

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
				7		2.4
				ю	4	9.5
				. 9	1	2.4
				7	1	2.4
				6	2	4.8
				. 10	1	2.4
				12	7	16.7
				16	1	2.4
2618 Perineal Suture Care	6-0	1.690	7.682	0	28	66.7
					7	4.8
				ĸ	2	4.8
				4	4	9.5
				9	2	4.8
				ھ	ю	7.1
				6	1	2.4
2219 Teaching - Perineal Suture	8-0	1.143	3.003	0	16	38.1
				1	17	40.5
				2	9	14.3

ZÞ-9

CODE NURSING ACTIVITY	ITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY 7 OF CASES
					3	-	2.4
					80	2	4.8
2420 Teaching - Breast	east	9-0	1.462	1.766	0	11	26.2
N 123					-	15	35.7
					2	\$	11.9
					e	10	23.8
					9	. 1	2.4
							<b>4</b> 7-
2421 Oxytocin Challenge Test	llenge Test	0-1	.024	.024	0	41	97.6
					1	-	2.4
2422 Non-Stress Test	est	0-1	.071	890.	0	39	92.9
			•		1	3	7.1
2423 Amniotomy		0-1	.119	.107	0	37	88.1
					1	\$	11.9
2424 Amniocentesis	<b>m</b>	0-1	.071	890.	0	39	92.9
					1	m	7.1
				7.7			

84-9

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

		FREQU	ENCY DIST	FREQUENCY DISTRIBUTION OF MOUSE			
			Ş	SONATORY	NURS ING ACTIVITY PREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
CODE	NURSING ACTIVITY	RANGE	MEAN	VANTANOL			·
2425	Newborn Identification Procedure	0	0	0	0	42	0.001
		<u>ه</u> ک	833	4.728	0	35	83.3
2426	Teaching - Breast resums	3			2		2.4
					ĸ	m	7.1
					φ	e	7.1
			,	•	c	40	95.2
2427	/ Pitocin Induction	9-1	.048	. 046	· -	- 7	8.4
	,	-	870	046	0	07	95.2
2428	8 Tocotransducer - Application	<b>.</b>	<u>:</u>		-	2	4.8
		<del>۔</del>	048	.046	0	40	95.2
2429	Ultrasonic iransoucer Application	•			1	2	4.8
		19	970.	970.	Ó	40	95.2
2430	Moretal Liectione insertion Intrauterine Catheter Insertion				1	2	4.8
2431	<u> </u>	0 cion,	0	0 *	o	42	100.0
	Assisting Physician			0			

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

CODE	NURSING ACTIVITY	RANGE	HEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
Tra	Tocotransducer and Ultrasonic Transducer - Application	0-1	.119	.107	0	37	88.1
						'n	11.9
ą s		0-1	.190	.158	0	34	81.0
Ď.	second stage of Labor				-	ω	19.0
la s	Labor Room Examination and	0-1	.214	.172	0	33	78.6
ij	rieparation, koutine				7	6	21.4
							6 <b>t-</b>
P	Adjust Ultrasonic Transducer/	0-32	2.881	61.961	0	34	81.00
				•	1	1	2.4
					9		2.4
						7,	4.8
					10	. •	2.4
					24	1	2.4
					32	2	4.8
€ =	Monitoring Fetal Heart Tones,	9-0	.143	.857	0	41	97.6
\$					9	1	2.4

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FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - OBSTETRICS

ED Y SES	1			e-20					
ADJUSTED FREQ BY % OF CASES		90.5	7.1	2.4	81.0	7.1	2.4	2.4	7.1
ABSOLUTE FREQ BY CASES		38	ന	-1	34	e	1	-1	n
NURSING ACTIVITY FREQ		0		2	0	1	2	er .	9
VARIANCE		. 156			2.632				
MEAN		. 119			619.				
RANGE		7-0 0-3			9-0				
NURSING ACTIVITY	2603	olidational Observation			Bowel Sound Assessment			•	
CODE	9,693				2701	٠		•	

#### APPENDIX H

Frequency Distribution of Direct Nursing Care for Psychiatry

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
0101	Bathing, Complete	0	0	0	0	72	100.0
0102	Bathing, Assist with Back and Legs	0	0	0	0	72	100.0
0103	0103 Oral Hygiene	9-0	.194	.807	0	. 89	94.4
					2	2	2.8
					7	п	1.4
					9	-	1.4
0104	AM Care	0	. 0	0	0	72	100.0
0105	PM Care	0-1	.014	. 014	0	71	F-# 9.8¢
					1	-	1.4
0106	Nail Care	0	0	0	0	72	100.0
0107	Shampoo	0-1	.014	.014	0	7.1	98.6
					1		1.4
0108	Shaving	0-1	.167	. 141	0	09	83.3
					1	12	16.7

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
0100	Occupied Bed	0-1	.014	.014	0	7.1	98.6
					-	·	1.4
0110	0110 Unoccupied Bed	0-1	.125	.111	0	63	87.5
					1	Φ	12.5
0111	Change Bottom Sheet	0	0	0	<b>0</b>	72	100.0
0112	AM Care, Utensils Provided	0-1	. 208	.167	0	57	79.2
				,	1	15	20.8 H-2
0113	Bathing, Utensils Provided	0	0	0	0	72	100.0
0114	AM Care, Partial	0-1	.028	.027	0	70	97.2
					1	2	2.8
0115	Sitting Shower/Shower	0-1	.278	.203	0	52	72.2
					1	20	27.8
0116	Tub Bath	0	0		O	72	100.0

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

			٠		NURS ING ACTIVITY	ABSOLUTE FREQ	ADJUSTED FREQ BY
CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	% OF CASES
0117	Changing Top Sheet	0	0	0	0	72	100.0
0118	Changing Bed Linen Protector/ Chux	0	0	0	0	72	100.0
0201	Feeding	0	0	0	0	72	100.0
0202	Fluid	0-10	. 583	4.106	0	99	91.7
					4	1	1.4
					9	2	2.8
					80	2	2.8
					10	1	1.4
					,		E-H
0203	Snack	0-3	.222	.260	0	58	80.6
					1	13	18.1
					æ	-	1.4
0204	Serving Meal Trav.	0-3	.083	.246	0	70	97.2
					e.	2	2.8
0205	Special Feeding - Nasogastric	0	0	0	0	72	100.0
0206	Special Feeding -Gastrostomy	0	0	0	0	72	100.0

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

3003	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	
0207	ì	0	0	0	0	72	100.0	
0208	Measuring & Recording Intake	0-3	.292	.801	0	65	90.3	
					м	7	6.7	
0209	Special Feeding - Nasogastric, Continuous with Infusion Pump	0	0	0	0	72	100.0	
0210	Special Feeding - Nasogastric, Continuous with Gastric Feeding Equipment	0		0	0	72	100.0	
0211	Serving Meal Tray, No	0-3	.736	1.493	0	51	70.8	<b>b-</b> H
	rieparation nequired				7	e	4.2	
					7	4	9.6	
	•				e	14	19.4	
1080	Measuring & Recording Output	9-0	. 500	2.789	0	99	91.7	
					9	9	8.3	
0302	Measuring & Recording Output - Liquid Feces	0	0	<b>o</b>	o	72	100.0	
0303	Measuring 6 Recording Output Tomitus	0	0	0 4	o	72	100.0	

					NURSING ACTIVITY	ABSOLUTE FREQ	ADJUSTED FREQ BY	
800	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	Z OF CASES	
0304	Measuring & Recording Output - Drainage Bottles/All Types	0	0	0	0	72	100.0	
0305	Giving a Bedpan	8-0	.111	.889	0	71	98.6	
					80	1	1.4	
0306	Giving a Urinal	9-0	. 500	2.789	0	99	91.7	
					9	9	8.3	
0307	Incontinent Care	0		0	0	72	100.0	
0308	Output Weight-Bed Linens	0	0	0	0	72	100.0	_
0401	Mobility - Ambulating	0	0	,	0	72	100.0 ₩	
0402	-	0	0	0	0	72	100.0	
0403	Mobility - Bed to Chair	0	0	0	0	72	100.0	
0404	Mobility - Bedside Commode	0		0	0	27	100.0	
0405	Mobility - Assistance While Walking	0-12	.292	2.857	0	69	95.8	
					1	1	1.4	
					80	-	1.4	
				٠	12	-	1.4	
0406	Mobility - Sitting on Side of Bed	0	0	0	. 0	72	100.0	
				5				

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES
0501	Changing Patient's Position	0-10	.222	1.640	0	69	95.8
	Dec .				2	1	1.4
					4	1	1.4
					10	1	1.4
0502	Adjusting Position of Bed	0	0	0	0	72	100.0
0503	Turning Frame, All Types	0	0	0	0	72	100.0
0504	Mobility - Bed to Stretcher	0		0	0	72	100.0
0505	Adjusting Siderail	8-0	1111	. 889	0	71	98.6 H
					80	1	1.4
0506	Adjusting Restraint	0-26	. 667	12.507	0	69	95.8
r					10		1.4
					12	1	1.4
					26	1	1.4
0507		0	0	0	0	72	100.0
	Position						

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

<u> </u>	NIBSTNG ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
090		0-2	.028	.056	0	7.1	98.6
					8	7	1.4
					·		
0602	Exercise - Passive	0	0	0	0	72	100.0
0701	0701 Orientation to Clinical Unit	0-2	.167	.225	0	63	87.5
					1	9	8.3
					2	E	4.2
0702		0-12	1.167	986.4	0	47	65.3 Ģ
	and Tests				<b>-</b>	80	-H 11.11
					2	7	5.6
					т	2	2.8
			•		4	5	6.9
					3	2	2.8
					9	2	2.8
					ု ထ	•	1.4
		•			12	1	1.4
0703		96-0	16.000	456.394	0	22	30.6
	Question				2	1	1.4
				7			

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

CODE KURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY CASES
				E	<b>.</b>	4.2
			,	s	2	2.8
				9	7	9.7
				8	ဗ	4.2
				6	e	4.2
				12	3	4.2
				16	5	6.9
		٠		18	1	1.4
				20	2	2.8
				24	6	12.5
				, 32		1.4 ₩
				40	1	1.4
				48	7	5.6
•		•		64	8	2.8
				80	2	2.8
				96	7	1.4
0704 Visiting with Patient /	96-0	17.514	251.803	0	5	6.9
				М	7	2.8
				4	1	1.4
			80	. 9	8 1	1.4

			•							8-1	H	 						~
ADJUSTED FREQ BY % OF CASES	1.4	1.4	27.8	4.2	2.8	15.3	11.1	1.4	2.8	1.4	1.4	51.4	13.9	8.3	18.1	1.4	2.8	7 1
ABSOLUTE FREQ BY CASES	1 4	1	20	æ	2	11	80		2	1	-	37	10	9	13	1	2	-
NURSING ACTIVITY FREQ	86	10	12	16	18	24	32	36	48	72	96	0	-	2	ฑ	7	9	7
VARIANCE											•	4.103						
MEAN												1.403	•					
RANGE												6-0						
NURSING ACTIVITY	1											0801 Blood Pressure, Manual						
CODE												0801						

1.4

3000	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
0802	Pulse - Radial/Brachial	0	0	0	0	72	100.0
0803	0803 Pulse - Apical	0-1	.014	.014	0	71	9.86
						<b></b> -	1.4
0804	Respirations	0	0	0	0	72	100.0
0805	Temperature - Oral, Electronic or Mercury	02	.028	.056	0	7.1	98.6
	•				2	1	1.4
9080	Temperature - Rectal, Electronic or Mercury	0	0	,	0	72	100.0 1-H
0807	Temperature - Axillary, Electronic or Mercury	0		0	0	72	100.0
9080	oral Temperature, Pulse, & Resofrations	6-0	776.	2.363	0	77	61.1
					1	6	12.5
					2	7	5.6
					E	14	19.4
					6	-	1.4

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

	WIRSTING ACTIVITY	RANGE	MEAN	VARIANCE	nursing Activity Freq	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	
80	3	0	0	0	0	72	100.0	
0810		0	0	0	0	72	100.0	
0901	Ambulatory Weight	<del>ا</del>	.319	.220	0	67	68.1	
					1	23	31.9	
0905	Bed Scale Weight	0	0	0	0	72	100.0	
0903	Abdominal Girth Measurement	0	0	0	0	72	100.0	
0904	Extremity Circumference Measurement	0	0	0	0	72	100.0	
1001		0	0	0	0	72	100.0	OL-H
1002		0	0	0	0	72	100.0	1
1003	12 Lead ECG	0-1	.014	.014	0	7.1	9.86	
					1	1	1.4	
1004	Central Venous Pressure	0	0	0	0	72	100.0	
1005	Heart Sounds Assessment	0-1	.014	.014	0	17	98.6	
					-1	1	1.4	

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
1006	Pulmonary Artery Pressure Wedge	0	0	0 .	0	72	0.001
1001	Pulmonary Artery Pressure	0	0	0	0	72	100.0
1008	Monitoring Reading - Blood Pressure/ Heart Rate/ Pulmonary Artery Pressure/ Central Venous Pressure	0	0	0	0	72	100.0
1009	Rhythm Strip Measurement	0	0	0	0	72	100.0
1010	Rhythm Strip-ECG Machine	0	0	0	0	72	100.0
1011	Cardiac Output Measurement	0	0	0	0	72	100.0
1012	Adjusting Cardiac Monitor/ Connecting Leads/Reset Alarm	0	0	,	0	72	L-H 0.001
1101	Pupil Reflexes	0	0	0	0	72	100.0
1102	Mental Alertness	96-0	6.972	165.351	0	18	25.0
					-	4	5.6
					۴.	12	16.7
					4	3	4.2
					9	17	23.6

1.4

5.6

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

	•																
ES LES							2	L-H									
ADJUSTED FREQ BY % OF CASES	11.1	1.4	2.8	1.4	1.4	100.0	56.9	2.8	6.9	9.7	1.4	5.6	9.7	1.4	2.8	1.4	1.4
ABSOLUTE FREQ BY CASES	80	1	2	1	1	72	41	2	5	7	1	7	7	1	2	1	1
NURSING ACTIVITY FREQ	12	16	24	48	96	0	0	1	е	9	8	6	12	16	24	48	96
VARIANCE						0	175.436		,								
MEAN						0	5.486					•					
RANGE						0	96-0										
NURSING ACTIVITY						Sensory Discrimination	Orientation										
CODE						1103	1104										

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

			•		NURSING	ABSOLUTE	ADJUSTED
CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	ACTIVITY FREQ	FREQ BY CASES	rreq by
1105	Motor/Sensory Testing	0	0	0	0	72	100.0
1201	Vital Capacity	0	0	0 .	0	72	100.0
1202	Pulmonary Assessment	0	0	0	0	7.2	100.0
1301	Nasogastric Tube - Insertion	0	0	0	0	72	100.0
1302	Nasogastric Tube- Irrigation	0	0	0	0	72	100.0
1303	Nasogastric Tube - Removal	0	0	0	0	72	100.0
1304	Enema - Cleansing	0	0	0	0	72	100.0
1305	Enema - Retention	0		0	0	72	100.0
1306	Colostomy - Irrigation	0	0	0	0	72	100.0
1307	Colostomy - Change Dressing	0	0	0	0	72	100.001
1308	Lavage	0	0	, 0	0	72	100.0
1309	Paracentesis	0	0	0	0	72	100.0
1310	Dressing Change - Ileostomy/Ileoconduit	0		0	0	72	100.0
1311	Nasogastric Tube- Instillation	0	0	0	0	72	100.0
1312	Fecal Impaction Assessment/	0-1	.014	.014	0	11	98.6
	TEADURA				-	-	1.4
1313	Endoscopy	0	0		0	72	100.0

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
1315	Proctoscopy	0	0	0.	0	72	100.0	
1316	Rectal Tube Insertion	0	0	0	0	72	100.0	
1317	Rectal Tube Removal	0	0	0	0	72	100.0	
1401	Oxygen Administration - Nasal	0	0	0	0	72	100.0	
1402	Oxygen Administration - Mask	0	0	0	0	72	100.0	
1403	Oxygen Administration- Prongs	0	0	0	0	72	100.0	
1404	Endotracheal/Tracheostomy Tube Pressure Cuff	0		0	0	72	100.0	
							<b>⊅</b> L-H	
1406	Chest Tube - Care	0	0		0	72	100.0	
1407	Chest Tube - Changing Bottles	0		0	0	72	100.0	
1408	Tracheostomy - Cleaning	0	0	0	0	72	100.0	
1409		0		0	0	72	100.0	
1771	Suctioning - Oral	c	c	c	c	,		
1141	Successions	<b>5</b> (	<b>&gt;</b>	<b>5</b>	<b>ɔ</b>	7/	100.0	•
1412	Suctioning - Tracheostomy	0	0	0	0	72	100.0	
1413	Suctioning - Naso-Tracheal	0	0		0	72	100.0	
1414	Suctioning - Endotracheal	0	0	0	0	72	100.0	
				15				

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

<b>1</b> 000	MIRSTNC ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
3							
1415	IPPB Treatment	0	0	0		7.2	100.0
1416	Respiratory Resuscitation	0	0	0	0	72	100.0
1417	Thoracentesis	0	0	0	0	72	100.0
1418	Blow Bottles	0	0	0	0	72	100.0
1419	Cough and Deep Breathe	0	0		0	72	100.0
			,				
1420	Incentive Spirometer	0	0	0	0	72	100.0
1421	Intubation	0	0	,	0	72	100.001
1422	Positioning for X-Ray	0	0	0	0	72	100.0
1423	Tracheostomy - Dressing	0	0	0	0	72	100.0
1424	Oxygen Administration - Mist With collar/Face Tent	0	0	0	0	72	100.0
1426	Suctioning - Bulb Syringe	0	0	0	0	72	100.0
1427	Maximist Treatment	0	0	0	0	72	100.0
1428	Chest Tube - Insertion	0	0	0	0	72	100.0

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

					-			
		RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	FREQ BY	
1429	Chest Tube-Removal	0	0	0	0	72	100.0	
1430	Extubation	0	0	. 0	0	72	100.0	
1431	Bronchoscopy	0	0	0	<b>0</b>	72	100.0	
1501	Venipuncture - Blood Sample	0-3	.306	.300	0 1	52	72.2	
					. E		1.4	
							91-	٥1.
1502	Venipunture - Blood Culture	0	0	0	0	. 72		_11
1503	<pre>} Arterial Puncture - Blood Gases</pre>	0	0	0	0	. 12	100.0	
1504	4 Intravenous Infusion - Flow Rate	0	0	0	o	72	100.0	
1505	. 5 Intravenous Infusion - Initiating	0	0	0	0	72	100.0	
1506	6 Intravenous Infusion - Change IV Bottles	0	0	0	0	72	100.0	
1507	7 Intravenous Infusion - IV Push Medication	<b>0</b>	0	0	0	72	100.0	
1508	8 Intravenous Infusion - IV Catheter Care	0	0	0	0	72	100.0	
				1.1				

					NURS ING ACTIVITY	OLUTE	ADJU FRE
SODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES 7	Z OF CASES
1509	Intravenous Infusion - Piggy-Back Medication	0	0	0		72	100.0
1510	Intravenous/Arterial Line - Termination	0	0	<b>.</b>	0	72	100.0
1511	Intravenous Infusion - Infusion Pump Setup	0	0	0	0	72	100.0
1512	Elastic Stockings	0	0	0	0	72	100.0
1513	Ace Bandage	0	0		0	72	100.0
1514	Intravenous Infusion - Blood	0		0	0	72	100.0
1515	Intravenous/Arterial Line - Blood Sample	0	0	0	0	72	0.00 0.00
1516	Arterial Infusion - Transducer Exchange	0	0	, 0	0	72	.⊞ 100.0
1517	Arterial Line - Arterial Line Setup	0	0	0	0	72	100.0
1518	Arterial Infusion - Swan-Ganz Catheter Setup	0		0	0	72	100.0
1520	Intravenous Infusion - Platelets/Plasma	0	0	0	0	72	100.0
1521	External Pacemaker	0	0	0	0	72	100.0
1522	Cardiopulmonary Resuscutation	0	0	0	0	72	100.0
1523	Cardioversion	0	0	0	. 0	72	100.0

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

3003	NURSING ACTIVITY	RANGE	HEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
				· ·			
1526	Swan-Ganz Catheter - Initiation	0	0	0	0	72	100.0
1527	Swan-Ganz Catheter - Removal	0	0	0	0	72	100.0
1528	Arterial Line - Initiation	0	0	0	0	72	100.0
1529	Surgical Intravenous Initiation, Cut Down	0	0	0	0	72	100.0
1601	Decubitus Care	0	0	0	0	72	100.0 8F-H
1602	Skin Care	0-10	.181	1.502	0	70	97.2
					က	1	1.4
			,		10	1	1.4
1603	Suture or Skin Clip Removal,	0	C	0	0	72	100.0
1604	Small Dressing Change, < 4" x 8"	0	0	0	0	72	100.0
1605	Large Dressing Change,	0	0	0	0	72	100.0
1606	Reinforcing Dressing	0	0	0	0	72	100.0
				19			

					NURSING	ABSOLUTE	ADJUSTED FREO BY
300E	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	SS	Z OF CASES
1607	Wound Irrigation	0	0	0	0	72	100.0
1608	Soaking Hand	0	0	0	0	72	100.0
1609	Soaking Feet	o.	0	0	0	72	100.0
1610	Hot Compress	. 0	0	0	0	72	100.0
1611	1611 Cold Compress	0	0	0	0	72	100.0
1612	Sitz Bath	0	0	0	0	72	100.0
1613	Surgical Prep, Local	0	0	0	0	72	100.0
1614	Surgical Prep, 3-Way	0		0	0	72	100.0
1615	Wound Culture	0	0	0	0	72	100.0 0.001
1616	Heat Lamp	0	0	0	0	72	100.0
1617	Back Rub	0	0	0	0	72	100.0
1619	Air Floatation/Alternating Pressure Mattress - Application	0		0	0	72	100.0
1620	Isolation, Gowning and Gloving	0	0	0	<b>o</b> .	72	100.0
1621	Death Care	0	0	0	0	72	100.0
1622	Suture or Skin Clip Removal,	0	0	0	0	72	100.0
1623	Application of K-Pad	0	0		0	72	100.0
				Ç			

CODE	CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES
1701	Eye Care	·.o	0	0	0	7.2	100.0
1702	Irrigation - Eye			0.	0	72	100.0
1704	Irrigation - Throat	0	0	0	0	72	190.0
1705	Instillation of Drops-Eye	0	0	0	0	72	100.0
1706	Instillation of Drops-Ear	0	0	0	0	72	100.0
1707	Instillation of Drops-Nose	0	0	0	0	72	100.0
1708	Culture - Nose	0	0	0	0	72	100.0
1709	Culture - Throat	0-1	.014	,014	0	7.1	0Z-
				,	-	•	H
					<b>-</b> •	<b>-</b> 4	1.4
1710	Culture - Sputum	0	0	0	0	72	100.0
1801	Pin Care	0	0	0	0	72	100.0
1802	Head Tongs Care	0	0	0	0	72	100.0
1803	Bed Cradle	0	0	0	<b>o</b> .	72	100.0
1804	Foot Board	0	0	0	0	72	100.0
1805	1805 Ice Pack	0-3	.042	.125		11	9.86
					Э	1	1.4

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

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ş	WINCTAK ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES	
1806	Extremity Traction -	0	0	0	0	72	100.0	
1807	Application Extremity Elevation	0	0		0	72	100.0	
1808		٥	0	0	0	72	100.0	٠
1809		0	0	0	0	72	100.0	
1810		0	0	0	0	72	100.0	
1811	Circulation Check	0-50	.556	9.941	0	69	95.8	
					2	7	1.4	
					18	1	 4: 02	
					20	1	1.4 +	
1901	Catheterization - Foley	0	0	0	0	72	100.0	
1902		0	0	0	0	72	100.0	
1903	Poley Catheter Care	0		0	0	72	100.0	
,								
1904	Urine Specimen - Routine	0-5	.194	.215	<b>0</b>	09	83.3	
					1	10	13.9	
					2	2	2.8	

					NURS ING	ABSOLUTE	ADJUSTED FRFO RY	
S	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	Z OF CASES	
1905		0-1	.042	040	0	69	95.8	
	rotey				1	m	4.2	
7001		, <b>c</b>	c	c	c	ŗ	000	
1906	Ferineal Care	<b>-</b>	>	>	D	7/	0.001	
1907	Foley Catheter Removal	0	0	0	0	72	100.0	
1908	Douche	0	0	0	0	72	100.0	
1909	Dilatation & Currettage	0	0	0	0	72	100.0	
1910	Vaginal/Pelvic Examination	0	0	0	0	72	100.0	1
1161	Urinary Bladder Training	0	0	0	0	72	100.0 H-2	フーロ
1912	Condom Catheter Application	0	0	0	0	72	100.0	
1913	Peritoneal Dialysis - Initiation	0	0	0	0	72	100.0	
1914	Peritoneal Dialysis -Exchange of Dialysis Solutions	0	0	0	0	72	100.0	
1915	Peritoneal Dialysis-Removing Dialysis Catheter	0	0	0	• .	72	100.0	
1916	Bladder Irrígation	0	0	0	0	72	100.0	
2002	Hypotermia/Hyperthermia Treatment	0	0	0	0	72	100.0	

•									į	H-25								
ADJUSTED FREQ BY	12.5	6.7	6.7	13.9	15.3	6.7	6.7	2.8	1.4	8.3	2.8	1.4	2.8	90.3	6.9	2.8	98.6	1.4
ABSOLUTE FREQ BY CASES	6	7	7	10	11	7	7	2	1	9	8	1	2	65	5	2	7.1	-
NURSING ACTIVITY FREQ	0	7	7	ဇ	7	<b>5</b> 0	9	7	∞	6	, 10	11	12	0	1	2	0	1
VARIANCE	9.998													.167			.014	
MEAN	4.208							٠						.125			.014	
RANGE	0-12				•									02			0-1	
NIRSTNG ACTIVITY	Oral Medication													Intramuscular Medication			2103 Subcutaneous Medication	
300	2101													2102			2103	

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
2104		0-2	950.	.110	0	70	97.2
					2	2	2.8
2105	Topical Medication	0-5	.181	.657	0	. 89	94.4
					2	7	2.8
					7	<del>, , ,</del>	1.4
					5	-	1.4
2106	Sublingual Medication	0	0	0	0	7.2	100.0
2201	Bone Marrow Aspiration	0	0	0	0	72	100.0 H-23
2202	Lumbar Puncture	0	0		0	72	100.0
2204	Urine Testing - Protein	0	0	0	0	72	100.0
2206	Urine Testing - Specific Gravity	0		0	0	72	100.0
2207	•	0-2	.028	950.	0.	7.1	98.6
	Acetone				2	1	1.4
2208	Liver Biopsy	0	0		0	72	100.0

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
2209	Guiac Testing. Feces/ Vomitus/ GI Drainage	0	0	0	0	72	100.0
2210	Collection of Feces Sample	0	0	0	0	72	100.0
2211	Hematocrit	0	0	0	0	72	100.0
2301	Teaching - Medication Administration	9-0	1.583	2.021	0	61	26.4
					1	21	29.2
					2	15	20.8
					က	7	9.7
					4	6	12.5 24 H-22
				•	9	1	1.4
2302	Teaching - Colostomy Care	0	0	0	0	72	100.0
2304	Teaching - Urine Testing	0	0	0	0	72	100.0
2305	Teaching ~ Blow Bottles/ Incentive Spirometer	0	0	0	0	72	100.0
2306	Teaching - Dietary Explanation	0-1	.014	.014	0	71	9.86
					1		1.4

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

								9	H-26							
ADJUSTED FREQ BY Z OF CASES	100.0	100.0	19.4	26.4	19.4	8.3	13.5	4.2	2.8	2.8	2.8	100.0	98.6	1.4	98.6	1.4
ABSOLUTE FREQ BY CASES	72	72	14	19	14	9	10	я	2	2	2	72	17	-	7.1	1
NURSING ACTIVITY FREQ	0	0	0	1	2	၈	7	9	6	10	12	0	, <b>o</b>	1	0	1
VARIANCE	0	<b>0</b> .	8.051							•		0	.014		.014	ŗ
MEAN	0	0	2.569									0	.014		.014	
RANGE	0	0	0-12									0	6-1		0-1	
NURSING ACTIVITY	Teaching - Preoperative	nuetrustion Teaching - Diagnostic Test	Teaching - Disease/Condition	No. As Lead								Teaching – Dressing Change	Teaching - Insulin		Teaching - Diabetic	
CODE	2307	2308	2309									2311	2312		2313	

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PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
2314	Teaching - Ileostomy/ Ileoconduit Care	0	0	0	0	72	100.0	
2601	One Hour of One-to-One Observation - Arms Length Observation	0-24	5.250	91.739	0	53	73.6	
					2	2	2.8	
					∞	2	2.8	
,					16	1	1.4	
					24	14	19.4	
2602	One Hour of One-on-One Observation - Constant/Close	0-24	3.1667	59.465	0	61	84.7	07
					12	1	1.4 1.4 1.4	7_11
					16	e	4.2	
					24	7	8.6	
2603	Situational Observation	05	2.000	3.211	0	28	38.9	
					-	4	5.6	
					5	4	5.6	
					3	14	19.4	
					4	20	27.8	
					٠	2	2.8	

CODE NURSING ACTIVITY

Group Therapy

2604

								L	Z-H									
ADJUSTED FREQ BY % OF CASES	40.3	50.0	9.7	12.5	13.9	2.8	1.4	1.4	1.4	2.8	1.4	2.8	2.8	1.4	1.4	37.5	1.4	15.3
ABSOLUTE FREQ BY CASES	29	36	7	6	10	7	1	1	-	2	<b></b>	2	2	1	1	27	-	11
NURSING ACTIVITY FREQ	0	1	2	0	€,	4	9	80	6	. 12	16	20	24	28	30	48	52	96
VARIANCE	.412			1030,460														٠
MEAN	<b>769</b> .			36.819														
RANGE	02			96-0														

2605 Appearance, Behavior & Conversation Assessment

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

					NURSING	ABSOLUTE	ADJUSTED FREO BX
300	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	Z OF CASES
2606	Extrapyramidal Syndrome	0-16	3.556	11.039	0	16	22.2
					-	7	5.6
					2	2	2.8
					ဇ	28	38.9
					7	ന	4.2
					5	1	1.4
					9	10	13.9
					80	2	2.8
					6	1	1.4
					10	1	1.4
				•	12	3	4.2
					16	1	1.4
2607	Patient Government Session	0-1	777	.250	0	40	55.6
					1	32	7.77
2608	Planned Recreational Activity Session	0-2	1.556	.532	0	10	13.9
					-	12	16.7
					2	50	7.69

			į		NURS ING ACTIVITY	ABSOLUTE FREQ	ADJUSTED FREQ BY
300	NUMSTING ACTIVALITY	KANGE	MEAN	VAKIANCE	F.KEQ	BY CASES	Z OF CASES
2609	Leather Restraint Application- 2-point Restraint	0	0	0	0	72	100.0
2610	Leather Restraint Application-	0-3	.083	.162	0	89	7.76
						т	4.2
					es	1	1.4
2612	Physically Restraining Patient	0-3	.083	.162	0	89	7.76
					<b>~</b> ■	e	4.2
				•	3	1	1.4
2613	Placing Patient Into Seclusion Room	0-1	.014	.014	0	11	98.6
					1		1.4
2615	Individual Support Therapy -	0-24	4.500	24.535	0	28	38.9
	•				7	2	2.8
					4	17	23.6
				31			

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREÇ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
					9	7	2.8
					80	14	7.61
					12	9	8.3
					91	8	2.8
					24	-	1.4
2616	Individual Therapy Contract Interview/Primary Therapist	0-2	. 542	.787	0	52	72.2
					=	7	1.4
					2	19	26.4
				ŕ	,		H-30
2617	Occupational Therapy,	0-2	1.833	. 282	0	<b>5</b> 7	6.9
	natrohau atabat gurannu				-	2	2.8
					7	9	90.3
2618	Intake Interview, Interdisciplinary	0-2	.111	.156	0	99	91.7
				·	1	4	5.6
					'n	. 2	2.8
2619	Intake Interview, Admission	0-2	.167	.310	0	99	91.7
				32	2	9	8.3

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PSYCHIATRY

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
2701 Bowel Sound Assessment	0-1	. 014	. 014	0	7.1	9.86
				1	-	1.4

 $\label{eq:APPENDIX} \begin{tabular}{ll} APPENDIX I \\ \\ Frequency Distribution of Direct Nursing Care for Neonatal \\ \\ and Pediatrics \\ \end{tabular}$ 

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
0101	Bathing, Complete	9-0	.805	.752	0	. 67	35.4
					1	45	54.9
		-			2	9	7.3
					m,	1	1.2
					9	1	1.2
0102		0-1	.012	.012	0	81	98.8
	Back and Legs				1	1	1.2
						·	1
0103	Oral Hygiene	0~24	2.854	28.843		57	69.5
					2		3.4
					3	e	3.7
					7	<b>~</b>	1.2
	•				5	1	1.2
					9	3	3.7
					89	2	2.4
					10	1	1.2
					12	10	12.2
					24	2	2.4

CODE	CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY X OF CASES
0104	AM Care	0-1	.341	.228	0	24	6,59
					1	28	34.1
0105	0105 PM Care	0-1	.268	.199	0	09	73.2
					1	. 22	26.8
							-I
0106	Nail Care	0-1	.012	.012	0	81	98.8
					1	1	1.2
0107	0107 Shampoo	02	.085	.104	0	76	92.7
					1	5	6.1
					2	1	1.2
0108	0108 Shaving	Ó	0	0	0	82	100.0

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
0109		9-0	.341	.721	0	79	78.0
					1	12	14.6
					2	S	6.1
					9.	1	1.2
0110	Unoccupied Bed	0-3	.207	.339	0	7.1	86.6
					-	9	7.3
					2	4	6.4
					m		1.2
							E-I
0111	Changing Bottom Sheet	0-3	.037	. 011	0	81	98.8
					8	1	1.2
0112	AM Care, Utensils Provided	1-0	. 024	.024	0	80	9.76
					-	2	2.4
0113	Bathing, Utensils Provided	0	0	0	0	82	100.0
0114	AM Care, Partial	ī	190.	.058	0	7.1	93.9
					-	s	6,1

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

					NURS ING ACTIVITY	ABSOLUTE FREQ	ADJUSTED FREQ BY
SODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	FREQ	BY CASES	Z OF CASES
0115		<del>ا</del>	.049	.047	0	78	95.1
	with Assistance					4	6.4
0116	Tub Bath	0-1	.012	.012	0	81	8.86
						-	1.2
0117	Changing Top Sheet	0-3	.037	.110	0	81	98.8
					3	1	1.2
0118		0-12	3,598	12.663	0	13	15.9 4-
	Protector/Chux				1	16	19.5
					2	10	12.2
					æ	15	18.3
	•				7	9	7.3
					5	1	1.2
					9	7	8.5
					7	2	2.4
					80	E	3.7
					6	1	1.2

9.8

12

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PROLATRICS

CODE	S NURSING ACTIVITY	RANCE	MEAN	VARIANCE	nursing activity freq	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY 2 OF CASES
0201	Feeding	0-5	.390	1,154	0	72	87.8
					8	6	11.0
					۱۸	1	1.2
0202	0202 Fluid	6-0	1.390	7.599	0	63	76.8
					1	1	1.2
						2	2.4
					4	2	2.4
					\$	80	8.6
					80	en .	3.7
				•	6	æ	3.7
0203	Snack	0-3	.268	.693	0	74	90.2
					7	2	2.4
					ъ	9	7.3
0204	Serving Meal Tray,	0-3	.220	.519	0	74	90.2
	referencia nedariea				1	2	2.4
					2	2	2.4
					3	4	6.4

## PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
0205	Special Feeding - Nasogastric	0-3	.037	.110	0	81	98.8
					က	-	1.2
0206	0206 Special Feeding - Gastrostomy	9-0	860.	.780	0	81	8.86
					. დ	1	1.2
0207	Special Feeding -	9-0	.159	.357	0	75	91.5
	nyperarimentarion, Intravenous				1	ဇာ	3.7
					2	<b>e</b> n	3.7
					7		1:2 I-6
				•			
0208	Measuring & Recording Intake	0-24	8.024	38.271	0	13	15.9
					1	2	2.4
	•		٠		3	1	1.2
					4	1	1.2
					9	21	25.6
					7	5	6.1
					ø.	6	11.0
					6	æ	8.6
					10	5	6.1

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
					12	7	8.5
					14	m	3.7
					24	7	8.5
0200		9-0	.268	.915	0	75	91.5
	Nasogastire continuous with Infusion Pump				2	2	2.4
					3	4	6.4
					9	1	1.2
0210	Special Feeding -Nasogastric, Continuous with Gastric Feeding Equipment	0	0		0	82	/-I 0.00 1
0211	Serving Meal Tray,	0-3	.073	.167	0	62	96.3
	no preparation nequired				1		1.2
	•		٠		2	1	1.2
					m (	7	1.2
0301	Measuring and Recording Output - 0-15	- 0-15	6.244	22.434	0	24	29.3
					6	1	1.2
					4	2	2.4
					5	2	2.4

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
				9	14	17.1
				7	2	2.4
				80	80	8.6
				σ.	٣	3.7
				10	7	8.5
				11	7	8.5
				12	7	8.5
				13	11	1.2
				14		2.4
				15	7	2.4
			•			
Measuring & Recording Output-	0-3	670.	.121	0	80	97.6
חדת נפנפא				1	1	1.2
		٠		٣	1	1.2
	,	,	,		i	
Measuring & Recording Output	0-3	.085	.153	0	77	93.9
95344				<b>-</b>	4	6.4
				3	1	1.2
Measuring & Recording Output	0-36	1.500	36.228	0	73	89.0
Drainage bottles/All lypes				3	3	3.7

## FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

-	. ′																
a. នៅ									6-I								
ADJUSTED FREQ BY % OF CASES	1.2	1.2	1.2	1.2	1.2	1.2	93.9	1.2	1.2	1.2	2.4	90.2	1.2	1.2	2.4	3.7	1.2
ABSOLUTE FREQ BY CASES	1	1	1		-	7	77	<b>-</b>		1	2	74	1	1	2	3	1
NURSING ACTIVITY FREQ	4	9	12	24	32	36	0	-	e	5	9	0	٧	7	∞	10	12
VARIANCE							1.255			•		7.238					
MEAN							.256					. 854					
RANGE							9-0					0-12					
CODE NURSING ACTIVITY							Civing a Bedpan					0306 Clving a Urinal					
CODE							0305 (					0306					

## FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
0307	Incontinent Care	0-23	1.610	16.290	0	9	79.3	
					1		1.2	
					2	e	3.7	
					e,		1.2	
					7	1	1.2	
		-			2	1	1.2	
					9		1.2	
					80	1	1.2	
					6		1.2	
					10	2	2.4	0 L - 1
					11	9	3.7	[
					14	1	1.2	
					23	1	1.2	
0308	Output Weight - Diaper / Bed Linens	0-15	2.756	19.397	0	99	68.3	
					æ	1	1.2	
					\$	-	1.2	
					9	7	8.5	
					œ	5	6.1	

3.7

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

10 1 1.2 11 4 6.9 11 1.2 12 1 1.2 13 14 6.9 14 6.9 18 1.2 19 1.1 1.2 19 14 1.1 1.2 19 14 1.1 1.2 19 14 1.1 19 1.1	NIRSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
11 4 4.9 12 11.2 14 2 11.2 15 14 2 2.4 15 15 17 11.2 16 1.402 13.774 0 69 10 1.402 13.774 0 69 11.2 12 1.402 13.774 0 69 11.2 12 1.402 13.774 0 69 11.2 12 1.402 13.774 1.12 12 1.12 13 1.12 14 1.12 15 1.12 16 1.12 17 1.12 18 1.12 18 1.12 18 1.12 18 1.12 18 1.12 18 1.12 18 1.12					10		1.2
14 1.2 14 2 2.4 15 1.1 1.2 1.2 1.3 1.4 1.2 1.2 1.3 1.4 1.2 1.2 1.4 1.2 1.3 1.3 1.4 4.2 1.4 1.2					11	. 4	6.4
0-1       .012       .012       0       81       98.8         0-12       .012       0       81       98.8         0-12       .293       3.469       0       80       97.5         0-20       1.402       13.774       0       69       84.1         0-20       1.402       13.774       0       69       84.1         1       1       1       1.2         1       1       1       1.2         1       2       6.1       1.2         1       1       1       1.2         1       2       5       6.1         1       2       5       6.1         1       2       5       6.1         1       2       2       2         2       3       3.7         3       3       3.7         4       4       4       4         5       6       5       6         6       7       6       7       6         7       8       1       1       1         8       1       1       3       3         8					12	1	1.2
15 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2					14	2	2.4
0-1       .012       .012       0       81       98.8         1       1       1       1.2         0-12       .293       3.469       0       80       97.5         0-20       1.402       13.774       0       69       84.1         0-20       1.402       13.774       0       69       84.1         1       1       1       1.2         8       1       1.2         10       2       2.4         12       3       3.7         12       3       3.7         12       3       3.7         12       3       3.7         12       3       3.7         12       3       3.7         12       3       3.7         12       3       3.7         12       3       3.7         12       1       1.2         12       3       3.7         12       1       1.2         12       1       1       1         12       1       1       1         13       1       1       1         12					15	<b>~</b>	1.2
0-1       .012       .012       0       81       96.8         1       1       1       1.2         0-12       .293       3.469       0       80       97.5         12       12       2       2.4         0-20       1.402       13.774       0       69       84.1         1       1       1       11.2         8       1       11.2         10       2       6.1         8       1       11.2         10       2       5         10       5       6.1         10       2       5         10       2       2.4         10       2       2         10       2       2         10       3       3.7         10       3       3.7         10       1       1         10       2       2         10       3       3         10       3       3         10       1       1         10       1       1         10       1       1         10       1       1 </td <th></th> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
0-12	bility - Ambulating	0-1	.012	.012	0	81	98.8
0-12       .293       3.469       0       80       97.5         12       2       2.44         0-20       1.402       13.774       0       69       86.11         1       1       1.2         6       5       6.1         8       1       1.2         10       2       2.44         12       3       3.7         20       1       1.2         20       1       1.2	rst Time					-	1.2
0-20       1.402       13.774       0       69       8         .       1       1       1         .       6       5       5         .       8       1         .       10       2         .       12       3         .       20       1	bility - Bed to Floor	0-12	.293	3.469	0	80	
0~20       1.402       13.774       0       69       8         .       1       1       1       6       5       8       1         .       10       2       2       2       2       2       2       3       2       3       2       3       2       3       2       3       3       2       3       3       3       3       4       1       1       2       3       4       3       4					. 12	2	2.4
0-20       1.402       13.774       0       69       8         .       1       1       1       5       5       1       8       1       1       10       2       1							
1 5 7 3 3	bility - Bed to Chair	0~20	1.402	13.774	0	69	84.1
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			•		1	1	1.2
1 2 3					9	ĸ	6.1
3					8	-	1.2
e					10	2	2.4
1					12	6	3.7
					20	1	1.2

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

Mobility - Badside Commode         0         0         0         0         0         100.00           Commode Commode         0-10         .256         1.773         0         78         95.11           Mobility - Assistance         0-10         .256         1.773         0         1         1.12           Mobility - Sitting on 5 and coff bad         0         0         0         0         1         1.12           Changing Patient's bad of family Patient's Patient's bad of family Patient's bad of f	CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY X OF CASES
0-10       .256       1.773       0       78       95.1         2       1       1.2         3       1       1.2         6       1       1.2         10       0       0       1         0-24       7.598       38.268       0       24       29.3         6       4       4       4.9       4.9         7       1       1.2       29.3         8       14       17.1       1.2         10       2       2.4       4.9         12       29       35.4       4.9         24       4       4       4.9	0404		0	0	0	0	82	100.0
0       0       0       0       0       1       1.2         10       1       1.2       1.2       1.2       1.2         10       0       0       0       1       1.2         10       0       0       24       29.3       29.3         10       4       4       4.9       4.9       4.9         10       7       1       1.2       2.4       1.7         10       8       14       1.7       1.2         10       2       2.4       4.9       2.4         10       2       2.4       4.9       2.4         10       2       2.4       4.9       2.4         10       2       2.4       4.9       2.4         10       2       2.4       4.9       4.9         10       2       2.4       4.9       4.9         10       2       2.4       4.9       4.9         10       2       2.2       4.9       4.9         10       3       3.7       4.9       4.9         10       3       3.7       4.9       4.9       4.9         <	0405		0-10	.256	1.773	0	78	95.1
1.2 6 1 1.2 1.2 1.0 1.0 0 0 0 0 0 0 0 0 82 100.0 0-24 7.598 38.268 0 24 4.9 6 4 4 6 4.9 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Surview Strike				2.	1	1.2
6 1 1 1.2  10 0 0 0 0 0 0 0 0 100.0  0-24 7.598 38.268 0 24 29.3  4 4 4 9  7 1 1.2  8 7 1.59  8 14 17.1  12 24 2.5  14 4.9  17 18 12 29  18 17.1  18 12 29  18 17.1  19 18 18.1  10 18 18.1  11 18 18.1  11 18 18.1  12 18 18.1  13 18.1  14 18.1  15 18 18.1  16 18 18.1  17 18 18.1  18 18 18 18 18 18 18 18 18 18 18 18 18 1						m	1	1.2
0 0 0 0 0 0 0 0 0 0 0 0 24 100.0  0-24 7.598 38.268 0 0 24 29.3  4 4 4.9  6 4 4.9  7 7 8 7 12  8 7 10  10 7 12  11 12  12 24 4.9  13 15.1  14 4.9  17 1  18 12 29  18 17.1  18 12 29  18 17.1  19 18 18.1  10 18 18.1  11 18 18.1  11 18 18.1  12 18 18.1  13 18.1  14 18.1  15 18 18.1  16 18.1  17 18 18.1  18 18 18 18.1  18 18 18 18.1  18 18 18 18 18 18 18 18 18 18 18 18 18 1							1	1.2
0 0 0 0 0 82 100.0  0-24 7.598 38.268 0 24 4 9 4.9  6 4 4 9 4.9  7 1 1 1.2  8 14 11.2  10 24 2.4  11 2.5  12 29 35.4  24 4.9  3.7						10	7	1.2
0-24       7.598       38.268       0       24       29.3         4       4       4       4       4.9         6       4       4       4.9         7       1       1.2         8       14       17.1         10       2       2.4         12       22       2.4         24       4       4         4.9       35.4         24       4       4         4.9       4         24       4       4         4.9       4       4         4.9       4       4         4.9       4       4	0409		0	0	0	0	. 82	71° 00.00 10°
6 4 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0501		0-24	7.598	38.268	0	24	
6 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						7	4	6.4
0-15 .659 5.536 0 71 3						9	4	6.4
8 14 16 2 2 29 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				٠		7	7	1.2
10 2 12 29 3 24 4 0-15 .659 5.536 0 71 8	,					80	14	17.1
12 29 24 4 6-15 .659 5.536 0 71 1 3						10	2	2.4
0~15 .659 5.536 0 71 1 3						12	29	35.4
0~15 5.536 0 71						24	7	6.4
0~15 .659 5.536 0 71								
	0502	Adjusting Position of Bed	0~15	659.	5.536	0	7.1	9.98
						<del>,</del>	В	3.7

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

							——			•				- '	•			
ADJUSTED FREQ BY	2.4	2.4	2.4	1.2	1.2	100.0	96.3	2. 4. 1-13	1.2		62.9	1.2	2.4	1.2	3.7	2.4	13.4	1.2
ABSOLUTE FREQ BY CASES	7	2	2	1	1	82	. 79	2			54	red.	2	1	3	2	11	1
NURSING ACTIVITY FREQ	2	4	9	1.2	15		0	2	4		0	6	12	14	16	24	48	09
VARIANCE						o	.287		,		732.988							
MEAN						0	. 860°				15.890	•						
RANGE						0	4-0				96-0							
CODE NURSING ACTIVITY						0503 Turning Frame, All Types	0504 Wobility - Bed to	Stretcher			0505 Adjusting Siderail							

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NOKS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY A OF CASES
				62	2	2.4
				99	-	1.2
				96	4	6.9
0506 Adjusting Restraint	96-0	7.000	333.457	. 0	59	72.0
				4	2	2.4
				<b>9</b>	4	6.4
		٠		80	ო	3.7
				12		2.4
				16	м	3.7
				. 22	1	1.2
				24		.2.4
				32	7	2.4
•				87	1	1.2
				72	1	1.2
				96	2	2.4
0507 Fowlers/Trendelenburg Position	9-0	.195	.826	0	78	95.1
				8	2	2.4
				7		1.2
			14	9	•••	1.2

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

			Ş	SANATUAN	NURSING ACTIVITY	ABSOLUTE FREQ	ADJUSTED FREQ BY
8	NUKSING ACTIVITY	KANGE	MEAN	VAKTANUE	FARS	DI WASES	20 40
0601	Exercise - Active	0-12	.244	2.014	0	78	95.1
					2	2	2.4
					7	1	1.2
					12	1	1.2
0602	Exercise - Passive	0-24	2.037	25.147	0	99	80.5
					я	1	1.2
					4	2	2.4
					9	7	4.9 31
					80	I	1.2
					12	'n	6.1
					16	1	1.2
					24	2	2.4
						•	
0701	Orientation to Clinical Unit	0=3	.073	.143	0	78	95.1
					1	3	3.7
					es	1	1.2
0702	Explanation of Procedures	0-12	.744	4.218	0	29	81.7
					1	Э	3.7
				<b>.</b>			

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE NURSING ACTIVITY

1									<del>-</del> .									
								91	-I				•					
3.7	3.7	1.2	2.4	1.2	1.2	1.2		50.0	8.6	6.1	2.4	1.2	8.5	2.4	2.4	13.4	1.2	2.4
æ	e	1	2	1	1			. 41	æ	5	2	1	7	2	2	11	1	2
2	m	4	9	7	<b>60</b>	12		0	9	<b>&amp;</b>	6	10	12	16	18	24	40	84
								125.188										
								8.146					•					
								87-0										
	3 3.7	3 3.7	3 3.7 3 3.7 1 1.2	3 3.7 3 3.7 1 1.2 2 2.4	3 3.7 3 3.7 1 1.2 2 2.4 1 1.2	3 3.7 3 3.7 1 1.2 2 2.4 1 1.2	3 3.7 3 3.7 1 1.2 2 2.4 1 1.2 1 1.2	3 3.7 3 3.7 1 1.2 2 2.4 1 1.2 1 1.2	2 3 3.7 4 1 1.2 6 2 2.4 7 1 1.2 8 11 1.2 12 11 1.2	2       3       3.7         3       3.7         4       1       1.2         6       2       2.4         7       1       1.2         8       1       1.2         12       1       1.2         12       1       1.2         6       8       9.8       1	8.146 125.188 0 41 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.0	8.146 125.188 0 41 5.00 15.0 15.0 15.0 15.0 15.0 15.0 15.	8.146 125.188 0 4 1 1 1.2  8.146 125.188 0 6.1  8.146 125.188 0 41 50.0  8 6.1  6 8 6.1  7 1 1.2  8 1.2  8 1.2  1 1 1.2  1 1.2  1 1.2  1 1.2  1 1.2  1 1.2  1 1.2  1 1.2  1 1.2  1 1.2  1 1.2  1 1.2  1 1.2  1 1.2  1 1.2  1 1.2	8.146 125.188 0 4 1 1.2  8.146 125.188 0 41 50.00  8.146 125.188 0 41 50.00  8 6.14 50.00  10 11.2  11.2  12 1 11.2  13.2  14 1 11.2  14 1 11.2  15 1 11.2  16 8 5 6.11  17 11.2  18 1 11.2  19 8.8	8.146   125.188   2   3   3.7	8.146 125.188 0 41 5.00 8.14 8.146 125.188 0 10 10 10 10 10 10 10 10 10 10 10 10 1	8.146 125.188 0 3 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3	8.146 125.188 0 41 1.2  8.146 125.188 0 41 50.0  8.146 125.188 0 6.1  8.146 125.188 0 6.1  8.146 125.188 0 6.1  8.146 125.188 0 6.1  8.146 125.188 0 6.1  8.146 125.188 0 6.1  8.146 125.188 0 7 8 8.5  12

0703 Answering Patient's Question

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

3000	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	ω i
0704	Visiting with Patient/	0=48	14.402	157.527	0	13	15.9	
	ימולספניתי דוורפוסכוריסוו				2	2	2.4	
					4	8	3.7	
					9	12	14.6	
					80	S	6.1	
					6	F	1.2	
					12	15	18.3	
			•		16	E	3.7	
					24	. 20	24.4	91
					32	1	1.2	-I
				•	36	2	2.4	
					40	1	1.2	
			•		87	4	4.9	·
080	Blood Pressure.	97-0	2.134	285.77	c	29	g 7	
	Manual				-	; <b>-</b>	1.2	
					2	1	1.2	
					9	80	8.6	
					16	7	2.4	

1.2

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
l					24	~	1.2	
					97	1	1.2	
0802	Pulse - Radial/Brachial	0-24	.293	7.024	0	81	8.86	
					24	~	1.2	
							5	
0803	Pulse - Apical	96-0	3.878	159.763	0	65	72.0	
					1	2	2.4	
					٤	7	8.5	Z
					7	2	2.4	1-1
				٠	s	7	1.2	
					9	æ	3.7	
					12	1	1.2	
	•		•		16	1	1.2	٠
					22	1	1.2	
					24	က	3.7	
					46	1	1.2	
					96	1	1.2	
0804	Respirations	96=0	3.744	149.798	0	59	72.0	
				18		7	2.4	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

ે હો									81	-I								
ADJUSTED FREG BY % OF CASES	8.5	2.4	1.2	3.7	1.2	1.2	1.2	3.7	1.2	1.2	9.76	1.2	1.2	9.76	1.2	1.2	7.07	
ABSOLUTE FREQ BY CASES	7	2	1	3	-	1	1	m		1	80	1	7	80	-	1	58	
NURSING ACTIVITY FREQ	ဗ	7	5	9.	12	16	22	24	35	96	0	12	16	0	3	15	0	
VARIANCE											4.820			2.840			19.804	19
MEAN											.341		•	.220			2.329	
RANGE											0-16			0-15			0-24	
NURSING ACTIVITY											Temperature - Oral, Electronic or Mercury			Temperature ~ Rectal, Electronic or Mercury			Temperature - Axillary,	
1											Tempera			Tempera Electr			Tempera Flactr	
CODE											0805			9080			. 2080	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
					ന	٠,	6.1	
					7	-	1.2	
					5	<b>,</b> 1	1.2	
					<b>v</b> 9.	9	7.3	
					80	7	1.2	
					6	e	3.7	
					12	9	7.3	
					24	Ħ	1.2	
								6
8080	Oral Temperature, Pulse,	0-16	.415	4.098	0	77	93.9	l-I
	weskiidina			•	8	2	2.4	
					9	2	2.4	
					16	1	1.2	
080	Pulse - Pedal/Femoral/ Popiteal	0-36	1.659	46.598	0	77	93.9	
					16	1	1.2	
					24	2	2.4	
					36	2	2.4	
0810	Pulse - Doppler	09-0	.732	43.902	0	81	98.8	
.1				20	09	1	1.2	

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

868	WITH A CHILLIAN	SONAG	MEAN	VARTANCE	NURSING ACTIVITY FREO	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES
8	1	TOWN TO THE PERSON TO THE PERS					
0811	Rectal/Axillary Temperature,	0-36	4.232	44.699	0	35	42.7
	Apicai, iuise, a nespilation Rate				1	m	3.7
					2	1	1.2
					€.	10	12.2
					7	4	6.9
					50	2	2.4
					9	17	20.7
					7	1	1.2
					6	<b></b>	1.2
					10		1.2 I-2
				•	12	2	2.4
				·	20	1	1.2
					24	7	2.4
	•		٠		30	1	1.2
					36	1	1.2
0901	Abmulatory Weight	0-1	.110	660.	0	73	89.0
					1	6	11.0
1001	Monitor Leads Application/	9-0	.683	1.380	0	50	61.0
	raciigii ge				1	21	25.6

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
		,		2	4	4.9
				М	7	4.9
				7		1.2
				έĊ	1	1.2
				9	1	1.2
1002 Rhythm Strip - Monitor	0-24	.524	8.598	0	92	92.7
				1	2	2.4
				2	. 1	1.2
				7	1	1.2
				. 11	1	1.2
				24	-	1.2
1003 12 Lead ECG	0-1	.012	.012	0	81	98.8
				П		1.2
1004 Central Venous Pressure	<b>o</b> ·	0	0	0	82	100.0
1005 Heart Sounds Assessment	0-36	4.305	59.992	0	37	45.1
				1	6	11.0
			22			

SODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	<b>.</b> 01
					2	2	2.4	
					m	10	12.2	
					4	9	7.3	
					κÙ	1	1.2	
					9	m	3.7	
					7	2	2.4	
					6		1.2	
			•		10	pril (	1.2	
					12		2.4	22
					20	1	1.2	-I
				•	24	S	6.1	
					30	1	1.2	
			•		36	-	1.2	
1006	Pulmonary Artery Pressure Wedge	0	0	0	0	82	100.0	
1007	Pulmonary Artery Pressure	0	0	0	0	82	100.0	
1008		0	0	0	0	82	100.0	
	Artery Pressure /Central Venous Pressure			23				

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
1009	Rhythm Strip Measurements	0-24	.524	8.598	0	9/	92.7
					1	. 2	2.4
					2	1	1.2
					4	1	1.2
					11	1	1.2
					24	1	1.2
10101	Rhythm Strin RCG Machine	c	c	c	c	8	0
		,	<b>,</b>	<b>.</b>	<b>&gt;</b>	<u>;</u>	
1011	Cardiac Output Measurement	0	0	0	0	82	100.0 1-23
				•			
1012	Adjusting Cardiac Monitor/	09-0	7.537	190.301	0	50	61.0
	Alarm				9	1	1.2
					9	7	8.5
					80	1	1.2
					6	7	2.4
					10	1	1.2
	•				12	9	7.3

1.2

15

18

3.7

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
				24	4	6.4
				48	٧.	6.1
				09	1	1.2
1101 Pupil Reflexes	0-24	.793	8.636	0	63	76.8
				. 1	12	14.6
				æ	ဇ	3.7
		,		9	2	2.4
				ω	1	1.2
				24	-	1.2 I-24
			•			
1102 Mental Alertness	0-36	3.561	54.867	0	48	58.5
				1	6	11.0
				٤	S	6.1
				4	2	2.4
				5	1	1.2
				9	7	8.5
				6	red	1.2
				12	2	2.4
				24	9	7.3
			ŭ	36	-	1.2

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

1	WIND ACTIVITY	RANGE	MEAN	VARIANCE	nursing Activity Freq	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
1103	Sensory Discrimination	0	٥	0	0	82	100.0
1104	1104 Orientation	9-0	.085	677.	0 -	80	97.6
					· •	, t	1.2
1105	. Motor/Sensory Testing	0-36	1.695	31.178	O <b>~</b>	61	74.4
					£ 4	. 4	4.9
				,	6 12	e	3.7
					24 36	2 1	2.4
1201	l Vital Capacity	0	0	0	0	82	100.0
1202	1202 Pulmonary Assessment	0-24	3,305	31.844	0 1 6	34 13 2	41.5

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	
				e	12	14.6	
				4	s	6.1	
				5	1	1.2	
				9	s	6.1	
				6	1	1.2	
				10	1	1.2	
				12	4	4.9	
				24	7	6.4	
					·		9
1301 Nasogastric Tube -Insertion	0-3	.232	.378	0	69	84.1	1-26
					6	11.0	
				2	2	2.4	
				æ	2	2.4	
		•					
1302 Nasogastric Tube -Irrigation	0	0	0	0	82	100.0	
1303 Nasogastric Tube - Removal	0-3	.220	.371	0	70	85.4	
					80	9.8	
				2	2	2.4	
				æ	2	2.4	
			27				

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
1304	•	0	0	0	0	82	100.0
1305	Enema - Retention	0	0		0	82	100.0
1306	Colostomy - Irrigation	0	0	0	. <b>o</b>	82	100.0
1307	Colostomy - Change Dressing	0	0	0	0	82	100.0
1308	Lavage	0		0	0	82	0.00 0.00
1309	Paracentesis	0	0		0	82	100.0
1310	Dressing Change - Ileostomy/Ileoconduit	0-3	.037	.110	O 6	81	98.8
1311	Nasogastric Tube - Instillation	0-7	.207	1.080	0 -	77	93.9
		·			. 2		1.2
					9 2	1	1.2

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

3000	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
1312		0-1	.037	.036	0	62	96.3
					1	E .	3.7
1313	Endoscopy	0	0	0	0	82	100.0
					·		
1315	Proctoscopy	0	0	0	0	. 82	100.0
1316	Rectal Tube Insertion	0	<b>o</b> `	,	0	82	100.0
1317	Rectal Tube Removal	0			0	82	100.0
1401	Oxygen Administration-Nasal	0-2	.024	.049	0	81	98.8
					2	1	1.2
1402	Oxygen Administration - Mask	<b>7-0</b>	860.	.287	0	79	96.3
					2	2	2.4
					4	1	1.2

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

S C	WIRETAC ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
1403		0	0	0	0	82	100.0
1404	Endotracheal/Tracheostomy Tube Pressure Cuff	0	0	0	<b>o</b> .	82	100.0
1406	Chest Tube - Care	0	0	0	0	82	100.0
1407	Chest Tube - Changing Bottles	0		0	0	82	100.0
1408	Tracheostomy - Cleaning Cannula	0	0		0	82	100.0
1409		0-24	1.317	18.491	0 (	7.1	86.6
	Drainage				2 4		1.2
					9	S	6.1
					12	2	2.4
					24	2	2.4

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

1									1 <b>-</b> 30											
ADJUSTED FREQ BY % OF CASES	6.1	2.4	2.4	73.2	2.4	3.7	1.2	6.9	2.4	2.4	1.2	2.4	1.9	100.0		30.2	2.4	3.7	2.4	
ABSOLUTE FREQ BY CASES	5	2	2	09	2	æ		<b>7</b>	8	2	1	2	ĸ	82	;	ħ/	7	m	2	
NURSING ACTIVITY FREQ	9	12	24	0	. 1	7	4	9	80	. 12	15	. 20	24	0		9	1	2	9	
VARLANCE				46.009										0	;	2.685				
MEAN				3.061			٠						•	0	;	. 390				
RANGE				0										0		0-12				
S MURSING ACTIVITY				1 Suctioning - Oral										2 Suctioning -Tracheostomy		3 Suctioning - Naso-Tracheal				
3000				1411										1412		1413				

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
					12	1	1.2	
1414	Suctioning - Endotracheal	0-24	1.707	32.012	0	74	90.2	
					4.	1	1.2	
					12	2	2.4	
					20	2	2.4	
					24	e	3.7	
1415	IPPB Treatment	0	0	0	0	82	100.0	
								[E-1
1416	Respiratory Resuscitation	7-0	.122	. 355	0	78	95.2	•
						1	1.2	
					2	1	1.2	
			٠		3	1	1.2	
					4	-	1.2	
1417	1417 Thoracentesis	0	0	0	0	82	100.0	

....quenci Distribution of NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
1418	Blow Bottles	0-5	.061	.305	0	81	98.8
					5		1.2
1419	Cough and Deep Breathe	0-12	. 598	4.787	<b>o</b> .	75	91.5
					4	2	2.4
					52	1	1.2
					9 .	2	2.4
					12	2	2.4
1420	1420 Incentive Spirometer	9-0	.073	,439	0	81	98.8 I-32
					9	1	1.2
1421	Intubation	0-1	. 049	.047	0	78	95.1
					1	4	4.9
1422	Positioning for X-Ray	0-3	.439	.842	0	65	79.3
					1	3	3.7
					2	6	11.0
					en en	ĸ	6.1

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

3000 3000	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
1423		9-0	.073	.439	0	81	98.8
	Change				9	1	1.2
1424	Oxygen Administration - Mist with collar/Face Tent	0	0	0	0.	82	100.0
1425	Croup Tent	0	0	0	0	82	100.0
1426	Suctioning - Bulb Syringe	0-18	1.561	12.447	0	63	76.8
					1	1	1.2
					2	2	2.4 I-33
				•	3	1	1.2
					4	3	3.7
					5	1	1.2
			•		9	2	6.1
					6	1	1.2
					10	1	1.2
					12	3	3.7
					18	1	1.2
1427	Maximist Treatment	0-12	.146	1.756	0	81	98.8
				34	12	7	1.2

CODE	NIRSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	
1428		Ö	0	0	0	82	100.0	,
1429	Chest Tube - Removal	0	0	0	0	82	100.0	
1430	Extubation	0-1	.024	.024	0 1	. 80	97.6	
1431	Bronchoscopy	0		0	0	. 82	100.0	in C.
1501	Venipuncture - Blood Sample	9-0	.366	. 778	0	63		_7
					. 7	13	15.9	
					E	1	1.2	
					9		1.2	
1502	Venipuncture - Blood Culture	0-2	860.	.163	0	77	93.9	
					1	2	2.4	
					2	e	3.7	

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	
1503	Arterial Puncture - Blood	0-18	.805	8.603	0	71	9.98	1
					<b>-</b>	7	6.9	
					7	1	1.2	
					en,		1.2	
					7	-	1.2	
					80	1	1.2	
					10	1	1.2	
					14	<b></b>	1.2	•
					18		1.2	9
								I-3
1504	Intravenous Infusion - Flow Rate	96-0	10.220	283,927	0	45	54.9	
					1	7	2.4	
					m	1	1.2	
			•		4	m	3.7	
					9	1	1.2	
					7	4.	2.4	
					æ	1	1.2	
					6	-	1.2	
					12	2	2.4	
					22	2	7.4	

9E-I

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

									35_1											
ADJUSTED FREQ BY X OF CASES	19.5	1.2	3.7	1.2	1.2	75.6	15.9	3.7	1.2	1.2	1.2	1.2		67.1	12.2	3.7	6.1	6.1	3.7	1.2
ABSOLUTE FREQ BY CASES	16	-	m	1		62	13	<b>e</b> n	1	1	1	1		55	10	в	ś	រប	e	-
NURSING ACTIVITY FREQ	24	32	48	09	96	0	1	2	3	9	10	24		0	1	2	3	4	5	9
VARIANCE						8.631				•				2.405						37
MEAN						.756	•						•	878.						
RANGE						0-24								9-0						
B NURSING ACTIVITY						5 Intravenous Infusion - Initiating	<b>5</b>							5 Intravenous Infusion - Change IV Bottle						
800g						1505								1506						

ADJUSTED FREQ BY	78.0	6.1	2.4	2.4	1.2	3.7	1.2	1.2	1.2	1-3	1.2	89.0	11.0	92.7	1.2	3.7	1.2	1.2
AP. X																		
ABSOLUTE FREQ BY CASES	79	s	2	7	-	ю	-	<b>-</b> 4	~	7	<b>,</b> 1	73	6	92	1	ъ	1	_
NG TY																		
NURSING ACTIVITY FREQ	0	-	2	4	S	9		12	14	15	. 17	0	-	0	2	4	9	11
VARIANCE	11.686											660.		2.436				
HEAN	1.280							·				.110	•	.378				
RANGE	0-17											9-1		0-11				
YITY	Infusion -											Infusion -		nfusion -				
MURS ING ACTIVITY	Intravenous Infusion - IV Push Medication											Intravenous Infusion IV Catheter Care		Intravenous Infusion - Piesv-Back Madication				
	1507											1508		1509	•			

	ADJUSTED FREQ BY	100.0	97.6	97.6 1.2 1.2	100.0 1-42	100.0	97.6 1.2 1.2
	ABSOLUTE FREQ BY CASES	82	80	. 1 80	ž &	82	80 1 1
Salitation	NURSING ACTIVITY FREQ	0	0 0 0	. 7 7 0	0	0	0 4
	VARIANCE	38,543	809•	0	0	0 .206	
	RANGE MEAN 0	926. 05	860•			0 0	43
	0	0-40	0-7	0	0	0 0	
ALITINA CITTO ACTIVITY	1609 Soaking Feet	1610 Hot Compress	1611 Cold Compress	1612 Sitz Bath	1613 Surgical Prep, Local	1615 Wound Culture	

SODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES	1
1616	Heat Lamp	02	.024	670.	0	. 18	98.8	
					7	1	1.2	
1617	Back Rub	0-1	.073	690.	0	9/	92.7	
					-	9	7.3	
1618	<pre>Hot Compresses - Continuous Applications</pre>	0	0	0	. 0	82	100.0	
1619	Air Ploatation/Alternating Pressure Mattress - Application	0-1	. 085	620.	0 1	. 75 7	91.5	E4-I
1620	Isolation, Cowning and Gloving	0-36	1.122	34.479	. 0 24	79	96.3	
			•		32 36		1.2	
1621	1621 Death Care	٠ ۲	.012	.012	0 1	81	98.8	
1622	Suture or Skin Clip Removal, < 15	7	.012	.012	0 1	8 1	98.8	

3000	NURSING ACTIVITY	aynya	į		NURSING	ABSOLUTE	ABJUSTER
1510		for o	MKAN	VARIANCE	FREQ	FREQ BY CASES	FREQ BY
	Termination		.268	.446	0	99	80.5
					~	13	15.9
					8	1	1.2
					m <sub>.</sub>	1	1.2
1511					4	<b>1</b> 111	1.2
	intravenous Infusion - Infusion Pump Setup	0-7	.524	1.166	<b>o</b>	56	68
					-	18	22.0
					2	4	6.4
					m	2	2.4
					4	1	
					7	7	1.2
1512 E	Elastic Stockings	0		0	0	8	
1513 Ac	Ace Bandage	0-2	.024	070		<b>4</b>	100.0
					0	81	98.8
1514					7	-	1.2
	Antravenous Infusion - Blood		.085	.104	0	92	7 20
			`,	39	7	S	6.1

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
				8	1	1.2
1515 Intravenous/Arterial Line - Blood Sample	0-18	.512	6.129	0	78	95.1
				7	1	1.2
				∞		1.2
				6	7	1.2
				18	-1	1.2
1516 Arterial Infusion - Transducer Exchange	0	0	0	0	8	100.0 1-39
1517 Arterial Infusion - Arterial Line Setup	0	0	0	0	82	100.0
1518 Arterial Infusion - Swan-Ganz Catheter Setup	0		0	0	82	100.0
1520 Intravenous Infusion - Platelets/Plasma	8-0	.134	.883	o	80	97.6
				e	=	1.2
				<b>ω</b>	1	1.2
1521 External Pacemaker	0	0	0 04	0	82	100.0

	X OF CASES	100.0		100.0	100.0 1-40		•	100.0	100.0	100.0	100.0 100.0 100.0 1.2	100.0 100.0 100.0 85.4 1.2	100.0 100.0 100.0 85.4 1.2
ABSOLUTE FREQ BY CASES	82	82		82	82		83	82 82	82 82 82	82 82 82 70	82 82 70 1	82 82 82 70 1	82 82 82 70 1
NURSING ACTIVITY FREQ	0	0	·	0	<b>0</b>		0	0 0	0 0 0	0 0 0	0 0 0 0 2	3 2 0 0 0 0	3 2 0 0 0 0
VARIANCE	0	o		0	0	•	0	0 0	0 0	0 0 0 8,407	0 0 8,407	0 0 8,407	0 0 8,407
GR MEAN	٥	o		0	0	0		Q	9 0	0 886.	· 0 886•	· 0 886 •	· 0 886 ·
RANGE	ition 0	0		0	0	0		0	0 0	0 0 0-12	0 0 0-12	0 0 0-12	0 0 0-12
	Cardiopulmonary Resuscutation	Cardioversion	Trop one Journal	Initiation	Swan-Ganz Catheter	Arterial Line - Initiation		Surgical Intravenous Initiation, Cut Down	Surgical Intravenous Initiation, Cut Down Decubitus Care	Surgical Intravenous Initiation, Cut Down Decubitus Care Skin Care	Surgical Intravenous Initiation, Cut Down Decubitus Care	Surgical Intravenous Initiation, Cut Down Decubitus Care kin Care	Surgical Intravenous Initiation, Cut Down Decubitus Care kin Care
SOOR	1522	1523	1526		1527 8	1528 A		1529 S	***	~ v	~ v	<b>₩ ₩</b>	~ v3

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

3000 3000	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY X OF CASES
					9	1	1.2
					10		1.2
					12	4	6.4
1603	Suture or Skin Clip Removal,	0	0	0	. 0	82	100.0
1604	Small Dressing Change, < 4" x 8"	9-0	.159	.579	0	92	92.7
			·		-	4	4.9
					ဂ	1	1.2
				•	9		1.2 I-41
1605	Large Dressing Change,	0-3	.073	.217	0	80	97.6
	· · · · · · · · · · · · · · · · · · ·				ဧ	2	2.4
1606	Reinforcing Dressing	0	0	0	0	82	100.0
1607	Wound Irrigation	0-1	.012	.012	0	81	98.8
					-	1	1.2
1608	Soaking Hand	0	0	0	0	82	100.0
				42			

<b>f</b> .	200	E NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY	ABSOLUTE FREQ	ADJUSTED FREG BY
	1623	3 Application of K-Pad	0-7	.110	.642	0	JY CASES	Z OF CASES
						7 F	1	1.2
	1701	Eye Care	0-7	ć		• .	~	1.2
			•	771.	.701	0 ε	80	97.6
	100			•		, ,	٠	1.2
	70/1	irigations - Eye	0	0	0	0	. 85	100.0
								<b>7-</b> I
	1704	Irrigations - Throat	0	0	0	0	ŝ	
	1705 1	Instillation of Drops-Eye	9-0	. 073	.439	c	70	100.0
						و د	81 1	98.8
	1706 11	Instillation of Drops - Ear	0	0	0	0	82	7.
-	707 In	1707 Instillation of Drops - Nose	0		0	0	82	100.0
					45			0.001

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FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

3000	NUBSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
1708	Culture - Nose	0	0	0	0	82	100.0
1709	Culture - Throat	0	0	0	0	82	100.0
1710	Culture - Sputum	0	0	0	. 0	82	100.0
1801	Pin Care	0	0	0	. 0	82	100.0
1802	Head Tongs Care	0		0	0	. 82	100.0
1803	Bed Cradle	0-3	.037	. 110	0 ,	81	
1804	Foot Board	0-1	.012	,012	n o	83	2.7
	•				-1	-	1.2
1805	Ice Pack	<b>o</b> .	0	0	Q	82	100.0
1806	Extremity Traction - Application	0-1	.012	.012	0	81	98.8
				97	~-		1.2

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
1807	Extremity Elevation	0-12	.146	1.756	0	81	98.8
					12	1	1.2
1808	Cast Care	9-0	.073	.439	0	81	8.86
					· ••	1	1.2
1809	Extremity Traction - Adjust	0-24	.439	8.694	0	80	97.6
			,		12	1	1.2
					24	<b>1</b>	1.2
							9 <b>†-</b> I
1810	Seizure Care	0	0		0	82	100.0
1811	1811 Circulation Check	66-0	8.061	571.490	0	67	81.7
			٠		3	2	2.4
					9	1	1.2
					12	2	2.4
					16	1	1.2
					24	2	2.4
					30	1	1.2
		÷			48	, mad	1.2
				!			

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	
					96	4	6.4	
					66	1	1.2	
1901	Catheterization - Foley	0-1	.012	.012	<b>Q</b> .	81	98.8	
					1	1	1.2	
1902	Catheterization - Straight	0	0	0	0	82	100.0	
1903	Foley Catheter Care	0-3	.037	.110	0	81	98.8	
					3	1	1.2 1-47	11
				•				
1904	Urine Specimen - Routine	0-1	.073	690.	0	92	92.7	
					1	9	7.3	
1905	Urine Specimen - Clean Catch/	9-0	.183	.546	0	73	89.0	
	(aros				1	7	8.5	
					2		1.2	
		•			9	1	1.2	
1906	Perineal Care	0	0	0	0	82	100.0	
				84				

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	nursing Activity Freq	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
1907	Foley Catheter Removal	0-1	.012	.012	0	81	98.8
					1	1	1.2
1908	Douche	0	0	0	O.	82	100.0
1910	Vaginal/Pelvic Examination	0	0	0	0	82	100.0
1161	Urinary Bladder Training	0	0	0	0	82	100.0
1912	Condom Catheter Application	0	0	, 0	0	82	100.0 1-48
1913	Peritoneal Dialysis - Initiation	0	0	0	0	82	100.0
1914	Peritoneal Dialysis - Exchange of Dialysis Solutions	0		0	0	82	100.0
5161	Peritoneal Dialysis - Removing Dialysis Catheter	0	0	0	0	82	100.0
9161	Bladder Irrigation	0	0	0	0	82	100.0

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED PREQ BY Z OF CASES	_
2002	Hypothermia/Hyperthermia Treatment	0	0	0	0	82	100.0	
2101	Oral Medication	6-0	1.037	5.542	0	79	78.0	
					*	2	2.4	
					2	4	6.4	
					m·	2	2.4	
					4	1	1.2	
					5	2	2.4	
					7	2	2.4	
					80	4	6.4	6 <b>Þ-</b> I
				•	6	1	1.2	
2102	Intramuscular Medication	<b>7=</b> 0	.341	.573	0	63	76.8	
			٠		1	14	17.1	
					2	2	2.4	
					3	2	2.4	
					7	1	1.2	
2103	Subcutaneous Medication	0	0	0	0	82	100.0	

										LS-	I				
ADJUSTED FREQ BY % OF CASES	3.7	1.2	11.0	1.2	3.7	3.7	2.4	3.7	1.2	1.2	2.4	1.2	56.1	3.7	3.7
ABSOLUTE FREQ BY CASES	en	1	6	1	ო	e	2	e	<b>,1</b>		2	-	97	9	3
NURSING ACTIVITY FREQ	ဧ	7	9	7	80	6	10	11	12	14	15	21	0	1	3
VARIANCE											•		23.186		
MEAN													3.427		
RANGE													0-21		
E NURSING ACTIVITY													6 Urine Testing - Specific	014417	
CODE													2206		

1.2

13.4

1.2

3.7

								ā	?g-I										
ADJUSTED FREQ BY % OF CASES	3.7	2.4	6.4	1.2	1.2	2.4	1.2	59.8	3.7	3.7	1.2	12.2	1.2	3.7	3.7	2.4	2.4	1.2	1.2
ABSOLUTE FREQ b. CASES	က	2	4	1	1	2	1	67	9	ရ	1	10	1	3	3	2	2	r=4	
NURSING ACTIVITY FREQ	6	10	11	12.	14	15	21	0	-	3	7	9	7	80	6	10	11	12	14
VARIANCE								22.005		,									
MEAN								3.085					٠						
RANGE								0-21											
CODE NURSING ACTIVITY					·			2207 Urine Testing - Sugar and	שרערסוופ										

300	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	
					15	7	2.4	
					21	1	1.2	
2208	2208 Liver Biopsy	0	0	o	Q	82	100.0	
2209		0-11	1.061	4.848	0.	55	67.1	
	Vomitus/Gl Drainage				1	6	11.0	
					2	S	6.1	
					e	<b>'</b>	6.1	
					4	m	3.7	1-23
				•	٠.	1.	1.2	Ī
					9	1	1.2	
					6	1	1.2	
			٠		10	1	1.2	
					11	1	1.2	
2210	Collection of Peces Sample	<b>o</b> .	0	0	0	82	100.0	
2211	Hematocrit	0-5	629.	1.438	0	56	68.3	
					ı	12	14.6	
				75				

200	S NUMBING ACTIVITY	RANGE	MEAN	VARIANCE	NURS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED PREQ BY % OF CASES
					2	9	7.3
					ന	m	3.7
					4	4	4.9
					vn.	1	1.2
2301	Teaching - Medication Administration	0-5	.073	.118	0.	78	95.1
					-	2	2.4
					2	8	2.4
2302	Teaching - Colostomy Care	0	0		0	. 82	1 <b>-24</b>
				-			
2304	Teaching- Urine Testing	0	0	0	0	82	100.0
2305	Teaching-Blow Bottles/ Incentive Spirometer	0-2	. 024	.049	0	18	98.8
					2	1	1.2
2306	Teaching - Dietary Explanation	05	.256	.662	0	72	87.8
_				ŭ		4	6.4

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

3000	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURS ING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
					2	м	3.7
					8	2	2.4
					in.		1.2
2307	Teaching - Preoperative	0-1	.024	.024	0	80	97.6
					1	7	2.4
2308	Teaching - Diagnostic Test	0-1	.024	.024	0	80	97.6
					<b>-</b>	7	2.4
							99-I
2309	Teaching - Disease/ Condition Related	0-10	2.293	3.740	0	16	19.5
					-	15	18.3
					2	16	19.5
					. 6	19	23.2
					4	7	8.5
					5	7	6.4
					9	3	3.7
					80	1	1.2
					10	1	1.2

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

N MOOD	NIRSING ACTIVITY	RANGE	MEAN	I A VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
1							
2311 1	Teaching - Dressing Change	1	670.	.047	O.	78	95.1
					-	4	6.9
2312 1	Teaching - Insulin Administration	0	0	0	0	83	100.0
2313 1	Teaching - Diabetic	0	•	0	0	83	100.0 1-56
2314 T	<pre>Teaching - Ileostomy/ Ileoconduit Care</pre>	0	0		0	82	100.0
2501	2501 Feeding - Graduated Feeder,	6-0	.427	3.038	0	7.7	93.9
→	rrenature				7		1.2
					9	1	1.2
					80	2	2.4
					6	1	1.2
2502 F	Peeding - Bottle	6-0	1.707	6.901	0	53	9.79
					1	e	3.7

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

_ wi									4	/S-I									
ADJUSTED FREQ BY % OF CASES	2.4	3.7	3.7	2.4	15.9	1.2	1.2	1.2		92.7	1.2	2.4	1.2	1.2	1.2	100.0	74.4	8.6	3.7
ABSOLUTE FREQ BY CASES	2	m	ဇာ	2	13	1		-		92	1	2	1	1	1	82	61	æ	3
NURSING ACTIVITY FREQ	81	m	4	ν,	9	7	80	σ		0	. 5	9	7	89	6	0	0	1	8
VARIANCE										3.116						0	9.612		
MEAN								·		.463				•		0	1.232		
RANGE										6-0						0	0-14		•
CODE NURSING ACTIVITY										2503 Feeding - Oral-Gastric	Tube					2504 Feeding - Oral-Jejunostomy Tube	2505 Assessing Gastric Residual		

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
				က	-	1.2
				4	1	1.2
				9	1	1.2
				<b>7</b> .	1	1.2
				80	1	1.2
				6	1	1.2
				12	e	3.7
				14	1	1.2
2506 Bubbling Baby, Eructate	0-12	.244	2.508	0	80	97.6
			٠	80	1	1.2
				12	1	1.2
2507 Diaper Change	0-24	6.024	25.999	0	28	34.1
•				9	13	15.9
				7	4	6.9
				4	13	15.9
				6	2	2.4
				10	æ	8.6
				11	5	6.1

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES
				12	ю	3.7
				13	-	1.2
				14	2	2.4
				1,5	2	2.4
				24	1	1.2
2508 Urine Collection Bag -	9-0	.220	1.062	0	7.7	93.9
AFFICALION AND AND AND AND AND AND AND AND AND AN				1	2	2.4
				4	<b>1</b>	1.2
				9	2	2.4
						·I
2509 Changing Linens, Newborn	9-0	1.537	3.116	0	32	39.0
				1	20	24.4
				7	9	7.3
				E	14	17.1
				4	2	2.4
				ĸ	7	4.9
				9	7	6.9
2510 Holding - Newborn/Infant	0-24	3.598	18.367	0	34	41.5
				2	7	8.5

CODE	NURSING ACTIVITY	IVITY	RANGE	MEAN	VARIANCE	nursing Activity Freq	ABSOLUTE TREQ BY CASES	ADJUSTED FREQ BY
						ေ	50	6.1
						4	8	6.1
						9	19	23.2
						<b>&amp;</b>	7	8.5
						12	e	3.7
						16	1	1.2
						24	1	1.2
2511		Radiant Warmer - Application	0-1	· 860 •	680.	0	. 74	90.2
						1	80	% % 09-I
2512	Isolette	- Application	0-1	.159	.135	0	69	84.1
						1	13	15.9
		·		•				
2513	Temperature Plastic Wra	Temperature Regulation – Plastic Wrap Application	0	0	0	0	82	100.0
2514		Temperature Regulation - K-Pad Application	0-1	.024	.024	0	80	97.6
						1	2	2.4

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES	
2515		0-24	2.073	15.921	0	54	65.9	
	Application/Exchange				1	1	1.2	
					2	2	2.4	
					εi	7	6.9	
					7	7	8.5	
					5	8	6.1	
_					9	2	2.4	
					80	2	2.4	
					10		1.2	
					12	2	2.4	l9-
				•	14	1	1.2	-I
					24	1	1.2	
2516	Oxyhood - Application/	87-0	1.756	82.211	0	79	96.3	
	Neptacement				87	E	3.7	
2517	Oxygen Analyzer -	0-72	4.000	148.444	0	70	85.4	
					4		1.2	
					9	1	1.2	
					12	2	2.4	

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	nursing Activity Freq	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY	
					24	7	6.4	
					30	1	1.2	
					48	2	2.4	
					7,2	1	1.2	
2518	Phototherapy Treatment -	0-11	.293	2.531	0	78	95.1	
					-	1	1.2	
			•		e	1	1.2	
					6		1.2	
					11	1	1.2	Z9-1
				,			_	I
2519	Abdominal Girth Measurement	0-24	1.476	16.228	0	52	63.4	
					1	13	15.9	
	•				7	2	2.4	
					ဧ	80	8.6	
					4	2	2.4	
					9	2	2.4	
					12	1	1.2	
					24	2	2.4	

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

1000	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY Z OF CASES	
2520		0-2	.317	.269	0	58	7.07	
					1	22	26.8	
					2	2	2.4	
2521	Body Length Measurement	0-1	.280	.204	0	59	72.0	
						23	28.0	
2522		7-0	.585	.616	0	77	53.7	
	negan tenen t				1	32	39.0	
					2	9	3.7	\$Q-1
					8	2	2.4	r
					4	1	1.2	
2523	Weight - Neonate/Infant	02	.707	.284	0	27	32.9	
					1	52	63.4	
					2	٣	3.7	
2524	Umbilical Cord - Care	8-0	1.598	6.243	0	67	8.65	
					1	12	14.6	
					3	3	3.7	

*			·						<b>79-</b> ]	Ţ.									
ADJUSTED FREQ BY % OF CASES	20.7	1.2	o a		11.0		59.8	3.7	2.4	1.2	8.6	1.2	8.6	1.2	1.2	1.2	1.2	2.4	1.2
ABSOLUTE FREQ BY CASES	17	1	7.3		э.		67	<b>m</b>	8	1	<b>∞</b>	1	œ	•••	1	1	1	2	-
NURSING ACTIVITY FREQ	9	œ			-		0	1	2	£	7	'n	9	6	10	12	20	24	30
VARIANCE			900	660.			173.624												
MEAN			011,	211			4.927												
RANGE			Ę	4			96-0												
NURSING ACTIVITY			Prophylactic Rve Care					Arteriosonde					٠						
3000 3000	•		2525				2526												

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

									<b>9</b> 9-	I								
ADJUSTED FREQ BY % OF CASES	1.2	1.2	1.2		100.0	79.3	6.9	1.2	3.7	2.4	1.2	2.4	1.2	1.2	1.2	1.2	68.3	20.7
ABSOLUTE FREQ BY CASES		1	1		82	65	7	. 1	£	2	1	2	1	1	1	1	99	17
NURSING ACTIVITY FREQ	36	48	96	·	0	. 0	1	2	٣	7	9	7	12	24	48	75	0	1
VARIANCE					0	103.116				,							1.599	
MEAN					0	2.463							•				.610	
RANGE					0	0-75											8-0	
NURSING ACTIVITY				•	Blood Pressure - Umbilical Artery	2528 Pulmonary Assessment											Reflex Assessment, Newhorn	
3000 3000					2527	2528											2529	

CODE NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY % OF CASES	1
				e	7	8.5	
				4		1.2	
				<b>&amp;</b>	1	1.2	
2530 Blood Sample - Heel Stick	0-12	1.280	6.328	0	53	9.49	
				1	11	13.4	
				2	7	6.4	
		•		E	2	2.4	
				7		2.4	
				ъ	e .	3.7	99
			•	9	2	2.4	-I
				7	2	2.4	
				6	-	1.2	
		٠		10	pred.	1.2	
				12	-	1.2	
Blood Sample - Dextrostick	0-13	1.085	7.289	0	62	75.6	
				-	7	8.5	
				2	2	2.4	

2.4

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

3000 3000	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREG BY
					ν.	m	3.7
					vo		1.2
					7	**	1.2
					б.	<b></b> 4	1.2
					10	7	1.2
					12	-	1.2
					13	-	1.2
2532	Intravenous Infusion -	9-0	.171	.563	0	. 75	91.5
					1	4	6.4 79-
						7	2.4 I
					9	1	1.2
2533	Intravenous/Arterial Infusion	<u>.</u>	. 037	, 036	c	70	6
				}	•	<b>.</b>	
						က	3.7
2534		1 - 0-1	.012	.012	0	81	98.8
	Memoving Umbilical Catheter				•	1	1.2
2535	Intravenous/Arterial Infusion - Transfusion Exchange	1-0-1	.012	.012	0	81	98.8
						1	1.2

PREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

300	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE PREQ by CASES	ADJUSTED FREQ BY Z OF CASES
2536	2536 Ventricular Tap	0	0	0	0	82	100.0
2537	Bladder Tap	02	.037	090.	0	80	97.6
					<b>~</b> .	1	1.2
					2	1	1.2
2538	2538 Circumcision	17	670.	.047	0	78	95.1
			٠		-	4	6.4
2539	2539 Newborn Septic Workup	0-1	.024	.024	0	80	97.6
				,	1	2	2.4
2540	2540 Physical Examination	7-0	.439	.447	0	51	62.2
			٠		1	28	34.1
					2	2	2.4
					4	1	1.2
2541	Shirt Change	6-0	2.793	8.018	0	33	40.2
					1	8	3.7
					7	9	7.3
				,			

Prequency distribution of nursing activities - Pediatrics

2008 2008	NUBSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREG BY
	•				٣	7	8.5
					7	6	11.0
					\$	2	2.4
					<b>v</b> 0.	15	18.3
					æ	9	7.3
					6	1	1.2
2542	2542 Umbilical Cord - Culture	0-1	.024	,024	0	80	91.6
						<b>~</b>	2.4
							69-
2543	Initial Newborn Assessment	02	.146	. 151	0	7.1	86.6
					1	10	12.2
					2		1.2
			•				
2544	5	0-3	.195	.332	0	72	87.8
	Application/Removal				1	5	6.1
					2	7	6.4
					е		1.2
2603	Situational Observation	0-1	860.	680.	0	74	90.2
				70		<b>8</b> 0	8.6

FREQUENCY DISTRIBUTION OF NURSING ACTIVITIES - PEDIATRICS

CODE	NURSING ACTIVITY	RANGE	MEAN	VARIANCE	NURSING ACTIVITY FREQ	ABSOLUTE FREQ BY CASES	ADJUSTED FREQ BY
2608	Planned Recreational Activity	9-0	.268	.915	0	74	90.2
					1	2	2.4
						2	2.4
					m	2	2.4
					4	7	1.2
					<b>v</b>	-	1.2
2701	Bowel Sound Assessment	0-24	2.488	19.710	0	36	43.9
					1	16	19.5
					ဂ	15	18.3
				•	7	3	3.7 1
					9	4	6.4
					. <b>L</b>	1	1.2
					80	2	2.4
					12	e	3.7
					24	7	2.4